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Title	東南アジア大陸部の統合型生業・環境データベース構築 による生態資源管理の地域間比較
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平成 15 年度~平成 17 年度科学研究費補助金 (基盤研究(B)(2)) 研究成果報告書



研究代表者 河 野 泰 之 (京都大学東南アジア研究所 教授)

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東南アジアを対象としたこれまでの農業技術に関する研究や人と自然の相互作用に関する研究の研究史を振り返ってみれば、その多くが事例研究であり、国を単位とした研究であった。フィールドを歩いてミクロな事象に着目すること、多くの農業技術が国を頂点とする行政組織によって普及されていること、各種統計は行政単位に基づいており、国ごとに公表されている統計データの項目や期間が異なること、多くの海外研究において現地国におけるカウンターパートが不可欠なことなどがその理由である。

一方、地域研究的アプローチからの農業や土地利用、生活・生業に関する研究においては、国を超えた地域性が重視されてきた。メコン・デルタ、チャオプラヤー・デルタ、イラワジ・デルタは、いずれも大陸部の大河川デルタであり、19世紀以降の輸出米生産を契機として大規模な開発が進んだという類似した開発過程をもっている。ミャンマーのドライゾーンからチャオプラヤー川中流域、タイ東北部を通ってカンボジアに至る地域は、地形的に侵食面からなり、かつ周辺よりも降水量が小さく、東南アジア大陸部の中の半乾燥地を成している。この地域の現在の農業形態は、商品畑作物栽培を中心とするミャンマー・ドライゾーンから自給用天水田水稲作を中心とするタイ東北部やカンボジアまで多彩な様相を見せているが、ミャンマーのバガンやチャオプラヤー川中流域のスコータイ、カンボジアのアンコールワットに代表されるように、かつては東南アジア屈指の文明を発達させ、政治的に、そしておそらく経済的なコア・エリアとなっていた。ベトナム北部山地、ラオス北部、タイ北部、そしてミャンマー北部を跨ぐ大陸山地部は、照葉樹林、焼畑、少数民族などをキーワードとする一かたまりの地域としてみようとする見方は長い歴史を持つ。

「東南アジア大陸部の統合型生業・環境データベース構築による生態資源管理の地域間比較」と題するこのプロジェクトは、いわばこのような 2 つのアプローチを統合するための第一歩を踏み出そうとしたものである。

具体的には、東南アジア大陸部の農山村地域を対象として、土地・農業資源と農業生産力、森林資源・森林利用、生活・生業構造、農村変容など、生業や環境を包括的に取り扱う国境を越えた統合型データベースを構築して、生態資源のポテンシャリティ、農林漁業や自然産物採取などの生態資源利用の展開過程、生態資源と生活様式や生業構造との関係を明らかにした上で、生態資源管理とその経済的・制度的・文化的背景の関連性を地域間比較の視点から解明することを試みた。

本書の第 1 部には、このプロジェクトに関連した研究代表者、分担者、協力者による研究報告を掲載した。これらの報告の初出は以下の通りである。

- 河野泰之.「半乾燥地域の稲作」,藤巻正巳他編『新世界地理一大地と人間の物語 第 3
 巻 アジアⅢ 東南アジア』,東京:朝倉書店(印刷中)
- 2. Dao Minh Truong, Kono, Y. and Yanagisawa, M. 2005. "Dynamics of Land Cover-Land Use in Villages of the Vietnam Northern Mountain Region: Impacts of Human Activities", *International Journal of Geoinformatics* 1(1), pp. 165-170.
- 3. Song, X. F., Kono, Y. and Shibayama, M. 2005. "Environmental Cambodia: An Open Source GIS Approach to Web Mapping", *International Journal of Geoinformatics* 1(1), pp. 63-70.
- 4. 河野泰之. 2005. 「森を使いまわす知恵-ラオス北部の山地に暮らす人々」, 『科学』75(4), pp.462-465.
- 5. 河野泰之. 2005. 「東南アジアの稲作と水ー自然との信頼関係と人々の知恵」『アジア遊学』 75, pp.108-119.
- 6. 河野泰之,縄田栄治. 2005. 「アグロエコロジカルアプローチ」,稲村達也編著『栽培システム学』,pp.181-192,東京:朝倉書店.
- 7. 富田晋介, 河野泰之. 2005. 「ラオス北部山地における焼畑の立地と休閑地の植生回復」, 『熱帯農業』 49 (別巻 2) , pp.27-28.
- 8. 富田晋介,河野泰之,小手川隆志,櫻井克年. 2006.「東南アジア大陸山地部における 人口変動と水田開拓ーラオス北部ウドムサイ県の1村を事例として一」,『熱帯農業』50 (別巻1), pp.47-48.
- 9. 佐藤孝宏. 2006. 東南アジア大陸部の統合型データベースを利用した稲作の地域間比較 (オリジナル論文)

これらの報告は、本プロジェクトで収集、整理した資料を利用して、タイにおける農業生産力分析、ベトナムやミャンマーにおける土地利用動態、タイにおける集落分布動態の分析などに関する個別研究と、半乾燥地稲作や東南アジア大陸部全域の稲作を対象とした地域間比較研究の成果である。

これらの研究を通じて、第二次世界大戦後の東南アジア大陸部における土地利用や農業生産力などの生活・生業基盤の変容は、人口増加を共通の要因としつつも、道路などの社会基盤整備の進捗状況と統治体制や市場経済システムなどの個別の国の政治経済状況を反映したものであることが明らかになった。

また第 2 部には、構築したデータベースについて詳述した。生業・環境データベースを構築

するために、対象5カ国の国のみならずそれぞれ地方行政単位が発行した統計書も含めて収集した。また、これら統計書は古くは1940年代発行のものからごく近年に発行されたものまでを含んでいる。収集した統計書に掲載されているデータは、Excelに入力し表データに加工した。また一部のデータについては統計書そのものをPDFファイルとしてデータベースに登録した。データ緒元は以下のとおりである。

生態・環境データベースのデータ緒元

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国	収集した統計書		データ	ベース
	冊数	発行年	表形式 (Excel)	画像形式 (PDF)
ベトナム	92	1942~2002	158	9,814
カンボジア	20	1993~2003	308	0.00
ラオス・ジ	22	1995~2004	2,874	0 - 32-22-33
91 was 1	15	1978~2001	73	0
ミャンマー	13	1942~2002	471	1505
合計 ※※	163	-	3,884	11,319

本プロジェクトが、生態資源管理に関する国を跨いだ比較研究のさらなる展開の一つの契機となれば幸いである。

なお本プロジェクトの遂行において、多くの方々にご協力いただいた。各国の統計データの収集・整理は、ベトナムについては小寺昭彦さん(農業環境技術研究所・特別研究員)、カンボジアについては小笠原梨江さん(京都大学大学院アジア・アフリカ地域研究研究科・大学院生)、ラオスについては富田晋介さん(京都大学東南アジア研究所・日本学術振興会特別研究員)、ミャンマーについては松田正彦さん(立命館大学大学院国際関係研究科・助教授)と、それぞれの国を専門として研究されている方々に中心となっていただいて進めた。また、データベースシステムの開発は、佐藤孝宏さん(京都大学東南アジア研究所・研究員)と向井道彦さん(農山漁村文化協会)に中心となって進めていただいた。ここにはお名前は記さないが、ほかにも多くの方々にデータの入力作業を補助していただいた。また、データの分析や研究成果のとりまとめにおいても、これら研究協力者の方々と共同で進めた。さらに、プロジェクト・マネージメントについては、井出美千代さん(京都大学東南アジア研究所・事務補佐員)に全面的に手伝っていただいた。これらの方々の協力なしに、本プロジェクトの成果を実現することはできなかったであろう。ご協力いただいた方々に深く感謝申し上げます。

研究組織

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平成18年4月より京都大学 地域研究統合情報センター 助教授)

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平成 16 年度	5,700,000	1,53,51, 1 1 ₆ ,40	5,700,000
平成 17 年度	3,600,000	0	3,600,000
総計	15,600,017	0	15,600,017

研究発表

(1) 学会誌等

- Tomita S., Kono Y. *et al.* 2003. Impact of direct dry seeding on rainfed paddy vegetation in Northeast Thailand. *Weed Biology and Management* 3, pp.68-76.
- Tomita S., Kono Y. et al. 2003. Differences of weed vegetation in response to cultivating methods and water conditions in rainfed paddy fields in Northeast Thailand. Weed Biology and Management 3, pp. 117-127.
- Song X. F., Kono Y. et al. 2003. Integrating geographic collection database repositories with Z39.50-compliant gateway. Asian Journal of Geoinformatics 4(2), pp.31-36.
- Inamura T., Kono Y. et al. 2003. Competition between weeds and wet season transplanted paddy rice for nitrogen use, growth and yield in the central and northern regions of Laos. Weed Biology and Management 3, pp. 213-221.
- Kono Y. and Rambo, A. T. 2004. Some key issues relating to sustainable agro-resources management in the mountainous region of mainland Southeast Asia. 『東南アジア研究』41(4), pp.550-565.
- Sakurai K., Kono Y. et al. 2004. Impact of agricultural practices on slope land soil

- properties of the mountainous region of Northern Vietnam: A case study in Bac Ha District. 『東南アジア研究』41(4), pp. 503-518.
- Yamada K., Yanagisawa M., Kono Y. and Nawata E. 2004. Use of natural biological resources and their roles in household food security in Northwest Laos. 『東南アジア研究』41(4), pp. 426-443.
- Nawata E., Kono Y. *et al.* 2004. Mapping of Cassava Productivity Using GIS in Northeast Thailand. 『熱帯農業』 48(4), pp. 211-219.
- Dao Minh Truong, Kono Y. et al. 2005. Dynamics of Land cover-Land use in Villages of the Vietnam NorthernMountain Region: Impacts of Human Activities. *International Journal of Geoinformatics* 1(1), pp.165-170.
- Miyagawa, S., Inamura, T., Okada, H., Yamada, K., Kono, Y., Singvilay, O. and Sipaseuth, N. 2005. Yield Improving Ability of Lowland Rice in the Northern Region of Lao P. D. R. *The Lao Joural of Agricuture and Forestry* 10 (Special Issue), pp. 24-38.
- Nawata E., Y. Nagata, A. Sasaki, K. Iwama and T. Sakuratani. 2005. Mapping of climatic data in Northeast Thailand: Temperature and solar radiation, *Tropics* 14, pp.179-190.
- Nawata E., Y. Nagata, A. Sasaki, K. Iwama and T. Sakuratani. 2005. Mapping of climatic data in Northeast Thailand: Rainfall. *Tropics* 14, pp.191-201.
- Kotera, A., E. Nawata, L. V. Thao, N. V. Bung and T. Sakuratani. 2005. Impact of high-yielding varieties of rice on flooding damages in the Red River Delta, Vietnam. *Japanese J. Trop. Agric* 49, pp.197-206.
- 縄田栄治. 2005. 「東北タイ土地生産力の推定と評価」,『熱帯農業』49, pp.346-349.
- Kosaka, Y., Takeda, S., Prixar, S., Sithirajvongsa, S. and Xaydala, K. 2006. Species composition, distribution and management of trees in rice paddy fields in central Laos, PDR. *Agroforestry Systems* 67, pp. 1-17.
- Kosaka, Y., Takeda, S., Sithirajvongsa, S. and Xaydala, K. (in press). Plant Diversity in Paddy Fields in Relation to Agricultural Practices in Savannakhet Province, Laos. *Economic Botany* 60(1).

(2) 口頭発表

- Saphanthong T., Kono Y. *et al.* 2003. Process of Land Use Changes in Northern Laos: A Village-level Study in the Nam Beng River Basin. 『熱帯農業』 47(別号 2), pp.79-80.
- 富田晋介、河野泰之他. 2003. 「天水農業生産力推定における降水量の時間単位とTRMM データ利用の可能性の検討ータイ国東北部を対象として」『熱帯農業』47(別号 1), pp. 55-56.

- 竹田晋也,鈴木玲治,サンルイン・フラマウンテイン. 2003. 「ミャンマーのアグロフォレストリーータウンヤの農作物間作期の土壌養分動態ー」, 『熱帯農業』 47 (別号 2), pp.83-84.
- Song Xianfeng, Kono Y. et al. 2004. Uging OGC WxS to Build Web Gazetteer: A Case Study of Cambodian Geographic Place Names Datebase. Proceedings of the 25th Asian Conference on Remote Sensing, pp. 1038-1043.
- Takeda S., R. Suzuki, S. Lwin, H.M. Thein. 2004. Mapping Shifting Cultivation Fields in Karen Area, Bago Yoma, Myanmar. 1st World Congress of Agroforestry, University of Florida, p. 212.
- Nagata Y. 2004. Temporal distribution of community temples in Northeast Thailand GIS IDEAS. *GIS IDEAS 2004*, pp. 401-406.
- 松浦美樹,河野泰之. 2005. 「ラオス北部における生業活動の変容と人々の生活戦略ーウドムサイ県ナモー郡の低地水田村を事例としてー」,『第 15 回日本熱帯生態学会年次大会講演要旨集』, p. 43.
- 富田晋介,河野泰之. 2005. 「ラオス北部山地における焼畑の立地と休閑地の植生回復」, 『熱帯農業』49 (別巻 2), pp.27-28.
- Kosaka Y., Takeda, S., Saysana, S. and Khamleck X. 2005. Natural Resource Use and Management in Paddy Fields in Savannakhet Province, Lao PDR. *Proceedings of the 7th Kyoto University International Symposium*, pp.211-218.
- Anoulom V., Takeda, S. and Kobayashi, S. 2005. Vegetation Recovery Process in Swidden Fallow and Harvest of NTFPs in a Khmu Village of Northern Lao PDR. Proceedings of the 7th Kyoto University International Symposium, pp.155-163.
- Sasaki, A., Kanzaki, M., Takeda S. and Preechapanya, P. 2005. Changes in Subsistence and Socio-economic Factors in Villages Producing Miang (Chewing Tea) in Northern Thailand. *Proceedings of the 7th Kyoto University International Symposium*, pp.197-206.
- 竹田晋也・鈴木玲治・フラ=マウンテイン. 2005. 「ミャンマー・バゴー山地におけるカレン焼畑土地利用の3年間の動態」, 『第 116 回日本森林学会学術講演集』, pp. 3B-27
- 永田好克. 2005. 「地域・社会情報の収集と地域研究への応用」, 『第1回地域情報学シンポジウム 地域研究における GIS/RS の可能性』, pp. 29-35.
- 富田晋介,河野泰之,小手川隆志,櫻井克年. 2006.「東南アジア大陸山地部における人口変動と水田開拓ーラオス北部ウドムサイ県の 1 村を事例として一」,『熱帯農業』 50 (別巻1), pp.47-48.
- 竹田晋也・岩佐正行・渡辺盛晃・プーマウォン=プーシット・ポムチャン=トゥイ. 2006. 「ラオス北部カムの人々の焼畑土地利用の地図化」,『第 117 回日本森林学会学術講演集』, pp. D26.
- 木村年成・竹田晋也・岩佐正行・渡辺盛晃. 2006.「衛星画像を利用したラオス北部焼畑休

閑期間の一筆毎現地調査結果の検証」,『第 117 回日本森林学会学術講演集 D27』, pp. D27.

(3) 出版物

- 竹田晋也. 2003. 「東南アジア大陸部の森林文化」, 『森林の百科』, pp. 563-566.
- 竹田晋也. 2003. 「熱帯林の撹乱と非木材林産物-東南アジアのフタバガキ林と樹脂生産」, 池谷和信編『地球環境問題の人類学』, pp.120·140, 世界思想社.
- Yanagisawa Masayuki. 2003. Agricultural Intensification and Diversification in the Northern Mountains Region of Vietnam. Cultural Diversify and Conservation in the Making of Mainland Southeast Asia and Southwestern China: Regional Dynamics in the Past and Present, edited by Hayashi, Y. and Thongsa, S., pp.379-393.
- Furukawa H., Kono Y. et al (eds.). 2004. Ecological Destruction, Health, and Development, p.638.
- Kono Y., Okada H., Nawata E., and Tomita S. 2004. Changing aspects of shifting cultivation in Northern Laos: Land allocation policy and commercialization of crop production. Ecological Destruction, Health, and Development, edited by Furukawa H., Kono Y. et al. (京都大学学術出版会) pp. 503-519.
- 河野泰之. 2004. 「熱帯での営農」,長野敏英編『熱帯生態学』, pp.149-164, 東京:朝 倉書店.
- Takeda S. 2004. Management of non-timber forest products in Laos: Fallow forest growing Styrax tonkinensis for benzoin production, Ecological Destruction, Health, and Development, edited by Furukawa H., Kono Y. *et al.*(京都大学学術出版会), pp. 521-530.
- 柳澤雅之. **2004**. 現代ベトナムを知るための 60 章 (岩井昭夫・岩井美佐紀編) p.392, 明 石書店.
- 河野泰之. 2005. 「森を使いまわす知恵-ラオス北部の山地に暮らす人々」,『科学』75(4), pp. 462-465.
- 河野泰之,縄田栄治. 2005. 「アグロエコロジカルアプローチ」,稲村達也編著『栽培システム学』,pp.181-192,東京:朝倉書店.
- 河野泰之. 2005. 「東南アジアの稲作と水」,『アジア遊学』75, pp.108-119.
- 竹田晋也. 2005. 環境保全型農業事典(石井龍一編), pp.926, 丸善株式会社.

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2.	Dynamics of Land Cover-Land Use in Villages of the Vietnam Northern Mountain Region (Dao Minh Truong, Kono, Y. and Yanagisawa, M.)
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東南アジア大陸部の半乾燥地域の稲作比較

河野泰之

東南アジアの半乾燥地域は、稲作を基盤とする農業生産の限界地である。1960 年代末からの「緑の革命」によって、用水に恵まれ農業水利が発達した地域は高収量品種と化学肥料の普及による水稲生産の増加を実現した。しかし半乾燥地域では、十分な用水が得られないために、これらの新技術を導入することができなかった。その結果、半乾燥地域と湿潤な地域での水稲の生産性の格差はさらに拡大した。

しかし、このような半乾燥地域においても、人々は暮らし続けてきた。彼らは、それぞれの土地に適した技術でイネを栽培し、そして気候や市場の変化に対応する経営や社会の仕組みを作り上げてきた。そこには、彼らが生きていくために身につけた長年の経験に基づく知恵が隠されている。それはどのようなものなのか。これが本項の第一のポイントである。

彼らが自らの知恵と力で維持してきた生活や生業が、近年の経済発展にともなって、農村 開発の対象とされるようになってきた。半乾燥地域の多くが、それぞれの国において貧困 地帯と位置づけられているからである。政府を中心とする外部からの介入によって、彼ら の生活や生業はどのように変化しようとしているのか。これが本項の第二のポイントであ る

これらの検討を通じて、東南アジア社会を底辺で支えてきた人々の過去と現在に迫ってみよう。

1. 半乾燥地域とはどのような地域か

半乾燥地域の気候と水文環境

東南アジアは降水に恵まれている。豊かな降水が人々の生活と生産を支えている。東南アジアにおいて、水は「自然に」あるものとして存在している。しかし同時に、人々は、自分たちが生きていくために水が必要不可欠であることも十分に認識している。このような認識が水にまつわる数多くの信仰や儀礼を生んでいる。東南アジアは水の世界である。

本項で取り上げるのは半乾燥地域である。東南アジアに半乾燥地域なんてあるのだろうか。 そもそも半乾燥って何なんだろう、と思われる読者も多いはずである。そう考えるのも当 然である。実は、半乾燥と呼ばれる気候の実態はきわめて幅が広い。

「地球の3分の1以上の陸地が砂漠か半乾燥地帯であり、半乾燥地帯の多くは砂漠化の危機に瀕している」というような言い方をすることがある。ここで言う半乾燥地帯は、年間降水量が300~500ミリメートルぐらいである。潅木程度の植生はある。したがって砂漠ではない。だから半乾燥と呼ぶ。

一方、これから取り上げる東南アジアの半乾燥地域は、雨季に訪れると緑濃い世界である。 20 メートルを超えるようなフタバガキ科の高木も見られる。乾季には、大部分の木本植生 が落葉するので、少し乾いた景観となるが、それでも砂漠とはほど遠い景観である。年間 降水量は 1,000 ミリメートルを越えることもある。これが東南アジアの半乾燥地域である。

半乾燥地域とは、湿潤と乾燥の中間に位置する地域で、自ずと幅が広くなる。半乾燥地域と呼ぶ本当の意図は、隣接地域との違いを強調することにある。砂漠に隣接する少し湿った地域、湿潤地帯に隣接する少し乾燥した地域、このような地域を対象として、気候や水文環境が植生や生態、そして人々の生活や生業、さらに社会のあり方に与える影響を論じるために半乾燥地域と呼んでいるのである。

半乾燥地域を論じるために、もう一つ、前置きをしておかなければならないことがある。 それは、ある地域が湿潤なのか、乾燥なのか、あるいは半乾燥なのかを、その土地がもつ どのような条件から判断するのか、という問題である。気候、とりわけ降水量がその重要 な指標となることは明らかである。これに加えて、地形の影響も無視できない。水文環境 の形成において地形は決定的な影響をもつからである。たとえば大河川下流部のデルタは、 その地点の降水量が限られたものであっても、河川が十分な水を供給するので湿潤な水文 環境が形成される。これに対して河川中流部の浸食面からなる平原地帯は、河川水位も地 下水位も深く、乾燥した水文環境が形成されやすい。全体的には湿潤な東南アジアにおい て、気候と地形の相互作用によって比較的乾燥した地域が東南アジアの半乾燥地域である。

東南アジアの半乾燥地域

それでは東南アジアにおいて、具体的にどの地域が半乾燥地域なのだろうか(図1)。

東南アジアにおいて湿潤と乾燥の対比を最も顕著に示しているのはミャンマーである。沿海部に位置するヤンゴンの年間降水量は 3,000 ミリメートルを超える。ところが内陸部に向かって北上するにつれて降水量は急激に減少する。年間降水量は、海から約 300 キロメートル離れたタウングーで 2,000 ミリメートル、約 400 キロメートル離れたタウングーで 2,000 ミリメートル、約 400 キロメートル離れたタウングーで 2,000 ミリメートル

ンジーで約900ミリメートル、約500キロメートル離れたパコックでは約600ミリメートルしかない。さらに北上すると、降水量は逆に増加する。すなわちミャンマーにおいて、パコック周辺が乾燥の極地であり、その周囲で降水量は同心円状に増加する。この乾燥した地域をドライゾーンと呼ぶ。19世紀にミャンマーに侵入したイギリスは、まずエーヤーワディー・デルタを、そして後にドライゾーンを併合した。

降水量の較差はこれほど顕著ではないが、カンボジア北部からタイの東北部や中央平原北部にかけての地域、ベトナム中部、インドネシアのジャワ島中・東部も半乾燥地域である。メコン川中流域に位置するタイ東北部は典型的な浸食平原である。海抜標高 100~200 メートルのなだらかに起伏する丘陵である。年間降水量は、900~2,000 ミリメートル程度である。東側のアンナン山脈山麓部では 3,000 ミリメートルを超える降水があるし、南西側のタイ中央部は、東北部と降水量に顕著な差はないが、チャオプラヤ・デルタがより湿潤な環境を形成している。

半乾燥地域の共通性

本項では、これら4つの地域のうち、ミャンマーのドライゾーンとタイ東北部を対象として、それぞれの地域で展開されてきた稲作を見ていくが、そのまえに半乾燥であるということ以外の4地域の共通性を概観しておこう。

第一の特徴は、これらの地域は、古代において、政治・経済・文化の中心地であった。ミ ャンマーのドライゾーンには東南アジア最大の仏教遺跡バガンがある。紀元 11 世紀から 13 世紀にかけて、宗教に関してのみならず政治・経済的にも一つの中心地を形成していたこ とは間違いない。バガンは乾燥の極地であるパコックに隣接している。カンボジア北部か らタイ東北部にかけての地域には、紀元9世紀から15世紀にかけてアンコールが栄えた。 その中心地はトンレサップ湖北岸のシエムレアップ郊外であり、今でも壮麗なアンコール ワットを楽しむことができる。ベトナム中部では紀元 2 世紀以降、チャンパーが栄えた。 ジャワ中東部では紀元8世紀から9世紀にかけてシャイレーンドラ朝が興隆し、ボロブド ゥール寺院を建設した。これらの地域が宗教、政治、そして経済の中心地であったという ことから、そこには人口が集中していたと考えざるをえない。最盛期のアンコールは約60 万人の人口を有していたという説もある。運搬手段が発達していない当時、これらの人々 を養う食糧は、その周辺地域、すなわち半乾燥地域で生産されていたことになる。とりわ け非農業人口の割合が大きかったことを考えると、このような食糧生産がどのようにして なされていたのか、大きななぞである。アンコールにおける水が宗教的な意味からだけで はなく、より広く農業的、経済的に論じられ続けている背景にはこのなぞがあるからであ る。

このように古代に栄えた半乾燥地域であるが、その後、それぞれの国の中心地はより湿潤な地域に移動し、半乾燥地域は経済的に遅れた地域となってしまった。これが第二の共通する特徴である。この中心地の移動を決定的にしたのは、19世紀以降のヨーロッパ植民地勢力の浸透とそれに伴う大河川デルタの開発である。ミャンマーのヤンゴン、タイのバンコク、そしてベトナムのホーチミンは、大規模なコメ輸出の積み出し港として栄え、それぞれの国における中核都市として不動の地位を築いた。今日では、このような湿潤地域に形成された首都や大都市を中心とする政治経済システムが確立され、半乾燥地域は過去の栄光を葬り去った貧困地域と格付けされるようになった。

自然環境と社会変容のあり方にどのような因果関係があるのかは、すでに多くの考えが提示されており、ここで議論すべき課題ではない。しかし4つの半乾燥地域がこのような歴史的に共通した背景をもつということを頭の片隅に覚えておいてほしい。そうすることにより、今を生きる半乾燥地域を見る目も深まるのではないかと考えるからである。

2. ミャンマー・ドライゾーンの灌漑稲作

ドライゾーンの農業と灌漑

ミャンマーのドライゾーンは東南アジアではまれな畑作が卓越する地域である。かつては ワタや油糧用のゴマ、自給用の雑穀類が主たる栽培作物であった。19世紀後半になって英 領植民地下で市場経済が発達すると、雑穀などの自給用作物の栽培が減少し、ゴマやラッ カセイ、飼料作物などの商品作物の栽培が増加した。さらに近年、主としてインドへの輸 出のためのリョクトウやキマメなどの豆類の栽培が急激に拡大している。

ドライゾーンの畑地では、このような多様な商品作物を組み合わせた混作体系を見ることができる。マグウェ県のある村では、雨季が始まる5月にゴマとキマメを同時に播種する。ゴマ3~5列とキマメ1列を交互に並べる。ゴマを収穫後、リョクトウを播種する。そして雨季が終了する10月にリョクトウとキマメを収穫する。間作とリレー作を組み合わせた混作体系である。ミャンマーのドライゾーンは、緻密な畑作体系に支えられた商品作物栽培に関して東南アジアでは抜きん出た実績を持っている。

このようなドライゾーンにおいて、水田水稲作は灌漑用水の得られる限定された地区においてのみ展開してきた。シャン高原西麓のチャウセー灌漑システムとヤカイン(アラカン)山地東麓のミンブー灌漑システムは、ミャンマーのみならず東南アジア全体を見渡しても傑出して長い歴史を誇る大規模河川灌漑システムである。またバゴー山地東麓のメッティ

ーラには大規模なため池灌漑システムがある。これらの灌漑システムは、エーヤーワディー・デルタが開発される以前においては、ミャンマーの主要なコメ産地であり、王朝期以来、これらの灌漑農業で生産されるコメがミャンマーの政治権力の源泉であったといわれるほど重要なものであった。

しかしこれらの水稲生産は、農業的に見れば、オアシス灌漑農業に相当するものである。 水稲栽培は、その土地が乾燥しているかどうかに関わりなく、上流域から供給される用水 によって成り立っている。上流域から十分な用水が供給されるという前提の下に、栽培技 術が選択されている。何らかの理由で上流域からの用水供給が止まれば、水稲作は壊滅的 な被害を免れない。すなわちここで見られる農業は必ずしも半乾燥という特徴を反映した ものではない。

これに対して、バゴー山地東麓のタウンドウィンジー地方では、農民によって小規模な灌漑 システムが開発され、維持管理されてきた。水源が必ずしも安定していないこのような灌 漑システムにこそ、半乾燥地における灌漑稲作の特徴が凝縮されている。

タウンドウィンジー地方の農民灌漑

エーヤーワディー川とチンドウィン川に挟まれたバゴー山地は標高 1,000 メートル前後のなだらかな山容である。英領植民地期からチークの主産地・造林地として有名であった。その西麓にタウンドウィンジー地方は位置する。バゴー山地から流れ下るエーヤーワディー川支流のイン川の中流域に広がるイン盆地がその中心地域である(図 2)。

イン盆地には、古くからテッ・セ *the-se* (砂堰) やティッ・セ *thit-se* (木堰) と呼ばれる 小規模な井堰による灌漑農業が展開してきた。その歴史はピュー時代 ($1\sim10$ 世紀) まで遡り、この灌漑稲作が当時の主要な経済基盤だったと言われている (伊東 1979)。

20 世紀初頭、植民地政府は、近代的工法による砂堰や木堰の改修を試みるが、その大部分は失敗し、農業水利全般は農民の手に再びゆだねられた。1990年代になってミャンマー政府はイン川本流および支流の上流部に貯水池を建設し、近代的な灌漑施設整備に着手した。農民が維持してきた灌漑システムの一部は、政府による近代的な灌漑システムに置き換わりつつあるが、大部分の小規模灌漑システムは現在でも農民により維持されている。すなわちタウンドウィンジー地方では、数百年間にわたり農民による小規模灌漑システムが維持されてきたのである。

ここでは、これらの小規模灌漑システムがこの 100 年間でどのように変容したか、それは

この地域の農業発展とどのように関連していたのか、について検討していこう。

英領植民地期の灌漑システム

イギリスは、1852年に下ビルマ(エーヤーワディー・デルタ)を、そして1885年には上ビルマ(ドライゾーン)を植民地とした後、健全な植民地経営のために徹底した農地調査を実施した。農地を、水田や畑地など6種類に区分し、農地の筆図を作成し、毎年の栽培作目を記録するシステムを構築したのである。同時に既存の灌漑システムについても徹底的に調査した。このような植民地官僚によるフィールドワークに基づいて、タウンドウィンジー地方における灌漑システムのリストとその受益地の分布図が作成された(図3)。

この分布図より、タウンドウィンジー地方では、イン川およびその支流に数珠繋ぎに小規模な灌漑システムが建設されていたことがわかる。リストに記載のある灌漑システムは全部で 250、受益地面積は平均で 125 ヘクタール、最大で 1,700 ヘクタールである。受益地の規模別にみると、50 ha 未満が 130 システム、50~100 ha が 41 システムで、100 ha 以下の小規模なものが過半を占めることがわかる。

これらの灌漑システムの取水堰は、土や砂、丸太、竹などで作られている。イン川支流の上流部は、傾斜が急で流路が固定されているが、取水するためには堰上げなければならない。そのため丸太や竹杭、竹マットを使って堰が築かれる(写真 1)。これに対して下流部やイン川本流は、傾斜が緩やかなために河道は頻繁に変化する。また川幅が広く洪水時は河道いっぱいに洪水が流下するが、通常時は河道の一部に水流があるのみで、その位置も頻繁に変化する。このような河道や水流の変化に柔軟に対処するために、取水堰は砂で作られる(写真 2)。河道を斜めに横切るように高さ 2 メートルほどの砂の土手が築かれる。越流しても崩壊しないように、その法面を竹マットで覆う場合もある。流水は砂の土手に導かれて用水路に流れ込む。しかし少し大きな洪水がくると土手は簡単に流される。したがって1回の水稲作のために何度も土手を作り直さなければならない年もある。このような補修作業は、比較的小規模なシステムの場合には受益農民自ら、比較的大規模なシステムの場合には労働者を雇って行われた。

灌漑システムの 100 年間の変化

上に述べたのは、20 世紀初頭から今日まで見られる農民灌漑システムの様子である。植民地政府は、維持管理に要する多大な労力や費用を軽減するために、砂堰に代わって、近代的な取水堰を建設しようとしたが、激しい河道や水流の変化と大量の流下土砂に阻まれて、それらの試みはことごとく失敗した。

またこの 100 年間で、上流山地部では、森林伐採と畑地の開墾が進んだ。このような土地利用の変化は、河川の流況を変化させる。イン川支流の下流部の傾斜が緩やかで砂堰が卓越する地域では、洪水時に河道が数百メートルも動き、集落が流されたために、集落ごと移動しなければならなかった土地もある。このような大規模な洪水の発生は、取水堰の補修作業を過重なものにするのみならず、毎年のように取水地点を変更することをも迫るものである。

このような荒れ川を水源とし、取水河川や取水地点の地形が不安定であるにもかかわらず、 農民灌漑システムは荒廃せず、持続的に維持されてきた。100年前に見られた灌漑システム のほとんどが現在でも機能している。この 100年間でコメ不足や飢饉はさして頻繁に発生 していない。したがって、これらの灌漑システムが 100年間、機能し続けてきたと考えられる。これはなぜか。

そのカギを握っているのが、砂堰や木堰などの取水施設である。毎年、修築し、洪水がくるたびに補修を要するが、このような頻繁な改修・調整を前提として施設の材料や構造は 決められている。洪水に抗うのではなく、洪水とともに生きようとする柔軟な発想によって水源の不安定性を乗り越えてきたのである。

水稲作と畑作のせめぎあい

タウンドウィンジー地方の農業は灌漑水田水稲作を基盤とするものである。

水稲は、灌漑用水を順調に確保できれば、6~7 月に苗代を始めて、7~8 月に移植し、10~11 月に収穫する。しかし灌漑用水は必ずしも当てにならない。十分な用水が確保できなければ移植は遅らさざるを得ない。砂堰の場合、上流域にまとまった降雨が降らなければ取水できない。ただし大雨が降れば、洪水で取水堰は破堤し、やはり取水できない。多くの灌漑システムで、毎年、必ず灌漑用水を供給できる受益地は全受益地の半分程度でしかない。灌漑用水はシステム上流側から優先的に配分されるので、システム下流側にとって灌漑に依存した水稲作はきわめてリスクの高いものである。少しでもリスクを軽減するために、水稲とゴマを混作している水田もある。干ばつ年でもゴマは収穫できるのである。

また灌漑システムは多大な維持管理労力を必要とする。受益農民は、毎年、水稲作を始める前に竹杭や竹マットを用意しなければならない。また作期中に洪水で取水堰が破損するたびに補修しなければならない。その回数は数十回に及ぶこともあるという。これらの維持管理費用を積算すると、水稲の生産額の10~20%にも達する。まさに不断に水を手当て

しながら水稲を栽培しているのである。

このような努力を払って水稲を栽培しているにもかかわらず、飯米を自給できる農家は、少数の大規模経営農家だけである。多くの農家は、自分たちが消費するコメを購入しなければならない。そのための現金収入を稼いでいるのは畑作である。

タウンドウィンジー地方の農業は、20世紀を通じて、畑地の外延的拡大と畑作による商品作物栽培により発展してきた。とりわけ顕著な増加を示したのは油糧作物であるゴマとリョクトウやキマメなどの豆類である。今や、多くの農家は、水田より広い畑地を経営し、水稲作からよりも大きい収入を畑作から得ている。この 100 年間は、タウンドウィンジー地方の農業発展において、水稲作から畑作へのシフトが顕著に進んだ時代であった。

タウンドウィンジー地方における長い歴史を考えると、水稲作と畑作はこのようなせめぎ あいを続けてきたのではないかと考える。社会秩序の安定性や市場の需要は時代を経て変 化するものである。それによって水稲作や畑作の相対的な有利不利も変化するであろう。 このような大きな時代の流れを読みながら、半乾燥地域の農民は自らの営農方針を定め、 生きてきたのである。

3. タイ東北部の天水田稲作

水田開墾のフロンティア

メコン川中流に広がるタイ東北部は、かつて象やトラが棲む深い森に覆われていた。それが 18 世紀末以降の約 100 年間で急激に開墾が進んだ。

開墾の契機となったのは、ラオ人の開拓移住である。メコン川沿いに居住していたラオ人が、メコン川支流のムン川やチー川沿いに東北タイ内部へと居住域を拡大してきた。

東北タイを貫流するメコン川の支流はいずれも規模の大きなものではなく、したがって沖積平野も狭い。東北タイの水田はその大部分が侵食面に立地している。この侵食面のわずかなくぼ地には周辺の高みから地形の傾斜にしたがって表流水が流れ込み、雨季には自然と水がたまる。これが東北タイにおける水田適地である。

東北タイに侵入したラオ人は、このような水田適地を求めて移住を繰り返した。ハー・ナー・ディー(ha na di)と言う。「良い田を求めて」という意味である。父親が、家族のために、そして子供たちのために、十分な土地と飯米を確保しようとする行動である。この

ような農民の自発的・自足的な行動によって、東北タイの開田は急激に進んだ。

一方、首都バンコクと東北タイを結ぶ鉄道の建設は、東北タイにおける商品米栽培を促進した。鉄道は、1900年にはコラートまで、1930年にはウボンラーチャターニーまで、そして 1933年にはコンケンまで延伸された。これら沿線の各駅には中国系のコメ仲買業者が店を構え、近隣の農家からコメを集荷するようになった。

鉄道が敷設された東北タイ南部では、当時、タムノップと呼ばれる土手灌漑が広く見られた (図4)。渓流を土手で締め切る。この土手は、洪水時にも越流しないほど高くなければならない。土手の上流側にたまった流水は、徐々に土手の脇から両側の水田へと導かれる。水路がある場合もあれば、田越しで配水される場合もある。渓流を人工的に氾濫させる灌漑方法である。

このようにしてくぼ地や渓流沿いの水田適地が開墾され尽くした後も、水田は、水稲作に必ずしも適していない高みの土地へと拡大を続けた。この転換時期は、地域により村により異なるであろうが、東北タイ全体の平均モミ収量が 1920 年代前半には 1.6 t/ha であったのが、1940 年代後半には 0.9 t/ha と大きく低下していることから(福井 1995)、すでに20世紀前半には水田開墾が高みへと拡大しつつあったものと考えられる。

東北タイの総面積は約 16.9 万平方キロメートルである。その中で、今日、水田が約 6.1 万平方キロメートル、畑地が約 2.1 万平方キロメートルを占める。両者を合わせると約半分の土地が農地である。まとまった森林は農業には使えない山地や国立公園などに残っているのみである。人々が守り続けてきた守護霊の森や墓地林、共有林が生活圏に残された貴重な森林として認識されるようになってきた。この 100 年間は東北タイの景観を激変させたのである。

天水田水稲作の技術

東北タイの水稲作は大部分が降雨に依存している。灌漑施設をもたない。これを天水田水稲作という。先にタムノップ灌漑を紹介したが、この灌漑も機能は補助的なものでしかない。あくまでも灌漑にこだわろうとするミャンマー・ドライゾーンの水稲作とは異なる。 不規則な降雨に依存した東北タイの天水田水稲作を支えてきた技術は、半乾燥地稲作の一つの極致である。どのような知恵を育んできたのか、以下で見ていこう。

天水田に供給される用水は、その圃場に直接、降り注ぐ降雨と自然の傾斜にしたがって周 囲から流れ込む水である。もちろん地下水として徐々に浸透してくる水もあるが、大部分 がまとまった降雨の直後に供給される。すなわち天水田にどれだけ水が溜まるかはまさに 降雨次第である。

東北タイは熱帯モンスーン気候である。一年は、雨季、乾季、暑季の3つに分かれる。農民は、5月から10月ごろにかけての雨季にまとまった雨が降ることは熟知している。しかし雨季でも、1~2週間、ピタッと雨がやんでしまう期間がある。このようなドライスペルがいつやってくるのかは、経験豊富な農民でさえ予測することはできない。

予測不可能な降雨に依存して水稲を栽培するためには、降雨のリズムに合わせて農作業を進めざるを得ない(図4)。雨季が始まり水田土壌が十分に湿ると農民は荒起こしを始める。くぼ地の底のほうが早く湿るので、荒起こしは低みの水田から高みの水田へと順番に進んでいく。この間にドライスペルがやってくれば、作業は中断せざるを得ない。

次の作業は、もう一度、田面を耕起し、代かきをして、苗を移植することである。この一連の作業を行うためには、田面が湛水している必要がある。この作業も湛水しやすい低みの水田から順に始める。しかし田面が湛水しているのは、降雨の直後の数日間だけである。数日働いては次の雨を待つ、という繰り返しである。こうして無事、すべての水田に苗を植えられる年もあれば、時間切れで植えられない年もある。

このような作業体系で農民が知恵を絞るのは品種の選択である。いつ田植えできるかどうかを事前に予測することはできないが、雨季が終わるころには登熟していなければならないので、生育日数が固定されている品種よりも、決まった時期に出穂・登熟する感光性品種が適している。低みの水田には遅い時期まで水分があるが、高みの水田は雨季が終わると同時に水分がなくなってしまうので、低みの水田には遅く出穂する品種、高みの水田には早く出穂する品種が適している。農民は、水田一枚一枚の特性を見極めて、品種を選択しているのである。

1980年代、東北タイのある村では、6種類の早生種6、29種類の中生種、5種類の晩生種のモチゴメが栽培されていた(福井 1988)。農民は、これらの品種を使い分けて、水稲の生長と農作業の進行を降雨のリズムに合わせるよう最大限の努力を払ってきたのである。

不安定な水稲生産

農民の技術はきわめてきめ細かなものであった。しかし天水田による水稲生産は不安定である。図5は、上に述べた村で1978年から1989年までの12年間、干ばつや洪水の被害の状況を水田一枚一枚について調べ、被害をまったく受けなかった頻度を示したものであ

る。確実に収穫できた水田(赤色)はごく一部でしかない。大部分を占めるのは 2 年に一度の割合で被害を受けた水田(緑色)である。

日本で毎年、発表される水稲作況指数を思い出して欲しい。平年作を 100 として、毎年の収量が平年作とどれだけずれているかを示す指標である。日本の基準では、この指標が 106 以上ならば良、逆に 94 以下ならば不良となる。これは日本の水稲収量が、冷夏などの異常気象の年を除いて、ほとんど変化しないことを示している。これに対して東北タイの天水田では、干ばつなどの被害が発生すると、収量は半減したり、水稲が枯死し全滅することが頻繁に起こるのである。農民にとって毎年の水稲生産は、必ずしも確実に生産が見込める活動ではない。

農民は、いつ次の雨が降るかを予測できない状況で水稲を栽培しているのみならず、どれだけコメが収穫できるかを予測できない状況で生きていかなければならない。そこで農家は、飯米がなくなるかもしれないというリスクを回避するために、豊作年の余剰米を米蔵に貯蔵しておく。どの農家も母屋とは別棟の米蔵を持っている。大きい米蔵ならば、その容量は3年分の自家消費量に匹敵する。栽培技術では回避しきれない不安定性に対して、農民は貯蔵によって対応しようとしているのである。

経済発展と天水田水稲作の変容

さまざまな不安定性を抱えながらも自立的に生きてきた東北タイの天水田水稲作民の生活 も、タイ社会全体の高度経済成長の波にのって変化し始めている。

首都バンコクを中心とする工業やサービス業が主導する経済成長は1980年代半ばから顕著になる。それが東北タイの村々に浸透してくるのは1990年代になってからである。多くの若者がバンコク首都圏などへ出て、工場労働者、建設労働者、ウエイター・ウエイトレス、自動車修理工、物売りなど、さまざまな職に就くようになった。若者たちはわずかながらも実家に仕送りをする。さらに、バンコク首都圏を追いかける形で地方都市の経済成長も始まっている。その結果、村人たちは出稼ぎに出かけなくても農外就業機会を見つけられるようになってきた。このようにして村人たちは収入の大半を農業以外の収入源から得るようになってきた。

このような経済発展が天水田水稲作にどのような影響を与えているのか。そこには2つの顕著な傾向が見られる。

一つは労働節約技術の導入である。村人たちの生活は以前と比べると格段に忙しくなった。

若者たちは村外へ働きに出ている。中年層は近隣の地方都市に通勤している。子供たちも中・高等教育を受けるようになった。農業の担い手は村に残った中年層と老年層だけである。以前のように降雨のリズムに合わせて農作業を進行させるような労力の余裕はなくなってきた。最も顕著な変化は、作付方法が移植から直播へと変化したことである。作付労力を軽減できるのみならず、直播ならば移植ほど厳格に雨を待つ必要もない。

もう一つの傾向は、天水田水稲作への投資が進んだことである。非農業セクターから得た収入を天水田の区画整理や水管理のためのポンプの導入、化学肥料や農薬の購入に使うようになった。水稲生産に限って費用と便益を算出すれば、これらの投資が効果的なものかどうかははなはだ疑わしい。しかし経済発展によって、彼らにはコントロールできない市場経済に依拠する生活に乗り出した彼らにとって、自らの生活基盤である天水田水稲作の生産性と安定性を少しでも改善しておくことは、長期的なリスク回避の手段として認識されているようである。

4. 半乾燥地域の稲作は何を教えてくれるのか

稲作限界地に生きる知恵

タウンドウィンジー地方の農民は、河川の流況に柔軟に対応して灌漑水田水稲作を維持してきた。一方、東北タイの農民は、降雨のリズムに合わせて天水田水稲作を進行させることにより自立的な生活を維持してきた。対象とする水の様態は異なるが、画一的な技術を前提としてその要件を満たすように水を完全に制御するのではなく、自分たちのできる範囲で水を制御しながら、同時に灌漑や栽培などの水を利用する技術も水に合わせて選択する点で共通している。これが稲作にとって不利な環境である半乾燥地において、持続的な稲作を実現してきた知恵である。

もう一つ、忘れてはならない点は、両地域とも稲作を自立的に実施してきたことである。 ミャンマーの大規模灌漑システムの維持管理は王朝期から行政が担ってきた。 農民は灌漑 用水の利用者であるが、管理者ではない。 社会が不安定になり行政がうまく機能しなければ灌漑用水の供給も影響を受けざるを得ない。 タイにおいてデルタの開発を担ったのは王族や民間企業である。 そこには大きな権益が発生し、したがって不在地主が出現する。 地主の意向を農民は無視することができない。

半乾燥地の稲作はほとんど余剰生産を生まない。これが政府を含む外部からの投資や介入 を生まない根本的な原因である。しかし、そのことが結果として、これまでのところ自立 的で持続的な稲作を実現できた要因となっている。

半乾燥地の農業・農村開発

先に述べたように、半乾燥地は今やそれぞれの国の貧困地域と認識されている。経済成長によって、農業主体の産業構造が工業やサービス業を主体とする構造へと転換していく中で、これら貧困地域が農業・農村開発の対象となるのは避けられない。それでは、半乾燥地の稲作にどのような未来像を描ける可能性があるのだろうか。

一つの未来像は、大規模な投資によって半乾燥地という稲作にとっての不利な条件を克服するものである。技術的には、大規模なダム建設や流域変更による用水確保、地下水開発などが考えられよう。豊富な水源が確保できれば、水の完全な制御を前提として稲作体系を根本から変えることができる。これは半乾燥地稲作からの脱却に他ならない。このような開発が、技術的・経済的に可能でかつ環境に悪影響を与えないならば、それは一つの望ましい未来像であろう。しかし、このような開発が実現できる地域はきわめて限定されるのではないだろうか。

もう一つの未来像は、これまでの半乾燥地稲作の延長線上にある。これまでの半乾燥地稲 作は、経済的にのみならず技術的にもほぼ自立的な展開を遂げてきた。これは、追加的な 経済的投資や補助的な技術導入の余地がたぶんに残されていることを意味する。

東北タイの農家は、農外所得が増加したので、天水田水稲作に揚水ポンプを導入するようになった。低みの水田と高みの水田を併せ持つ農家が、筆内での用水配分を調整することにより水稲生産の安定化を試みているのである。筆内に小さなため池を築造し、その効果を高めている例もある。

農業・農村開発の成否を握るのは、その主体となる人々の知恵と経験を活用することができるかどうか、彼らのもつ潜在力を引き出せるかどうかである。そう考えると、このような、それぞれのシステム、それぞれの圃場に適した、わずかな経済的・技術的改善を積み重ねることにより、半乾燥地稲作の持続性を強化していくことがより現実的で実効性の高い未来像ではなかろうか。

参考文献

伊東利勝. 1979. 「ビルマ在来の灌漑技術と稲作農業の発展」, 『鹿児島大学史録』11, pp.39-80.

福井捷朗. 1988. 『ドンデーン村-東北タイの農業生態』, 東京: 創文社.

福井捷朗. 1995. 「タイ国コラート高原の農業の展開過程」, 久馬一剛・祖田修編著『農業

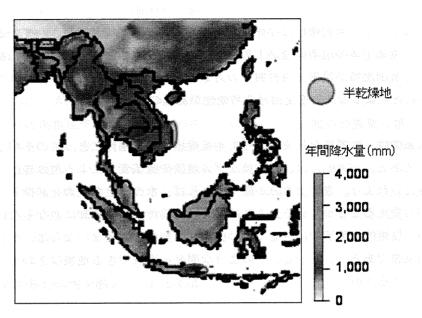


図1 東南アジアの年間降水量の分布と半乾燥地域

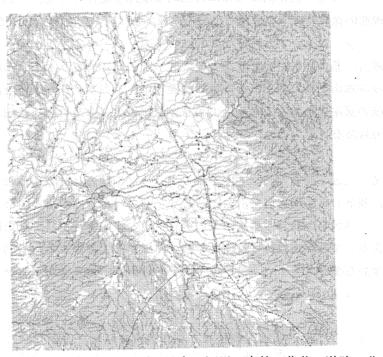


図2 タウンドウィンジー地方の河川、森林、集落、道路の分布

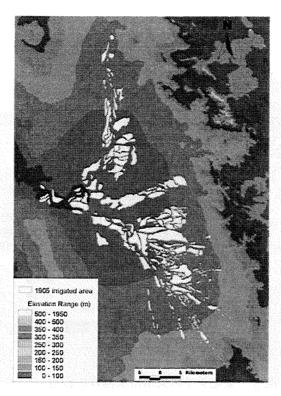


図3 1905年のタウンドウィンジー地方における灌漑地の分布

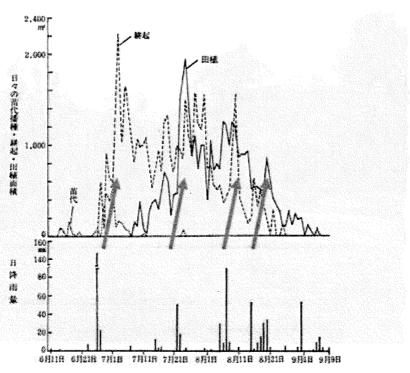


図4 東北タイの天水田における降雨に合わせた農作業の進行

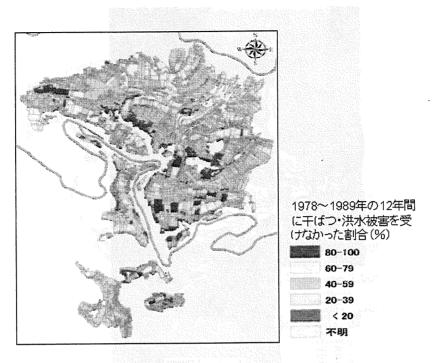


図5 東北タイの天水田水稲作の作柄



写真1 竹杭と竹製のマットで作られた取水堰

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写真2 砂堰



写真3 天水田における田植え

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東南アジア大陸部の統合型データベースを利用した稲作の地域間比較

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緒言

東南アジア大陸部において、稲作は最も重要な農業の一つである。古くからこの地域における 経済活動は稲作を基礎として発展してきており、各地域において固有の生活様式や生業構造に適 合した方法で稲作を管理してきた。

一方、東南アジア大陸部に属する 5 カ国(カンボジア・ラオス・ミャンマー・タイ・ベトナム)の社会・経済的環境は、対を除く 4 カ国が植民地支配から逃れた後の 1950 年代末から 90 年末までの間、東西冷戦や内戦に大きく左右されながら変容してきた。稲作をはじめとする生態資源管理方法もこれらの変容への対応を求められてきたと考えられるが、急激な社会・経済的環境の変化に十分対応できていないと思われる場合も多い。

本章では、本プロジェクトによって収集された統計データを用いて 1980~99 年の期間における 東南アジア大陸部の稲作に関する地図を作成し、同期間における稲作の変移を自然及び社会・経 済的環境から考察することを目的とする。

材料及び方法

地図作成とデータソース

Agro-SEAD システムにアップロードされた東南アジア大陸部 5 カ国の統計データを用いた。 1980~99 年の人口密度及びコメ生産状況に関するデータを 5 年ごとにまとめ、地理情報システム (ESRI ArcGIS 8.3, CA, USA) により以下のように地図化を行った(行政区界の取り扱いについては後述)。

・東南アジア大陸部の人口密度(図1)

以下の表に示した年度における統計データをもとに、データ欠損期間の各行政区における 人口増加率を一定として毎年の人口を推測し、各行政区の面積で除して人口密度を算出。それらを1980年から5年毎に平均して地図を作成した。

20 10 7	(日在反地区下域(5円(1)に対応) / 見
国名	人口統計データ
カンボジア	1981, 94, 98年
ラオス	1980, 85, 90, 95, 97, 99 年
ミャンマー	1980, 83, 85, 90-97 年
タイ	1980, 81, 84-99 年
ベトナム	1981, 82, 84-99 年

表 1. 人口密度地図作成に用いた統計データ一覧

・東南アジア大陸部の年間コメ (籾) 生産量 (図 2)

以下の表に示した年における統計データを、1980年から5年ごとに平均して地図を作成した。

表 2. 年間コメ (籾) 生産量地図作成に用いた統計データー覧

. 1. 被语言中	国名	スプログラスター スター マール マール マール マール マール マール マール マール マール マー
cu GN Starty per	カンボジア	1980, 82, 84, 86, 88, 90, 92-99 年
	タイ	自四 1980-99 年 與實入香草 (人)
	ベトナム	1980-99 年
	ミャンマー	1980, 82, 1984-99 年
	ラオス	1980, 85, 90, 1995-99 年。
		·

・東南アジア大陸部の年間コメ収量(図3)

以下の表に示した年における統計データを、1980年から5年ごとに平均して地図を作成した。

表 3. コメ収量地図作成に用いた統計データ一覧

	国名	コメ収量統計データ
	カンボジア	1980, 82, 84, 86, 88, 90, 92-99 年
	タイト	1980-99 年
	ベトナム	1980-99 年
	ミャンマー	1980, 82, 84-99 年
	ラオス	1980, 85, 90, 95-99 年。

・東南アジア大陸部の年間イネ作付面積率(図4)

以下の表に示した年における統計データを、各行政区の土地面積で除して作付面積率を算出し、1980年から5年ごとに平均して地図を作成した。ただし、ラオスは年作付面積が公開されていないため、年収穫面積データを使用した。

表 4. 年間イネ作付面積率地図作成に用いた統計データ一覧

国名	年作付面積データ
カンボジア	1980-99 年
タイ	1980-99 年
ベトナム	1980-99 年
ミャンマー	1980, 85-99 年
ラオス	1980, 85, 90, 95-99 年

・東南アジア大陸部の雨季のイネ作付面積率(図 5)

以下の表に示した年における統計データを各行政区の土地面積で除して作付面積率を算出し、1980年から5年ごとに平均して地図を作成した。ベトナムは統計書で Dong Xuan, HeThu, Mua 作と分類されているうち、HeThu 作及び Mua 作を雨季作とした。ミャンマーは年作付面積から乾季作付面積を差し引いて雨季作付面積を算出したが、1992年以前の乾季作付面積は公開されていないため、1980-1992年はゼロとして算出した。ラオスは雨季作付面積が公開されていないため、雨季収穫面積データを使用した。

٠.	衣 3. 附学の1	不作的面積率地図作成に用いた統計プーター見
	国名	雨季作付面積データ
	カンボジア	1980-99 年
	タイ	1980-99 年
e de la companya de l	グーベトナム ()	1980-99 年
	ミャンマー	1980, 85-99 年
	ラオス	1980, 85, 90, 95-99 年

表 5. 雨季のイネ作付面積率地図作成に用いた統計データ一覧

・東南アジア大陸部の乾季のイネ作付面積率 (図 6)

以下の表に示した年における統計データを、各行政区の土地面積で除して作付面積率を算出し、1980年から5年ごとに平均して地図を作成した。ベトナムはDong Xuan 作のみを乾季作とした。ミャンマーは1992年以前の乾季作付面積は公開されていないため、1980-1992年はゼロとした。また、ラオスは乾季作付面積が公開されていないため、乾季収穫面積データを使用した。

	表 6. 乾季のイ	不作付面積率地図作成に用いた統計アーター覧
国名		乾季作付面積データ
	カンボジア	1980-99 年
	タイ	1980-99 年
	ベトナム	1980-99 年
	ミャンマー	1993-99 年
	ラオス	1980, 85, 90, 95-99 年

表6 乾季のイネ作付面積率地図作成に用いた統計データー覧

・東南アジア大陸部の雨季に対する乾季のイネ作付面積率(図7)

図6作成に用いた乾季のイネ作付面積を、図5作成に用いた雨季のイネ作付面積で除したものを1980年から5年ごとに平均して地図を作成した。

・東南アジア大陸部の人口1人当たりのコメ生産量(図8)

図2作成に用いた年間コメ生産量を、図1作成に用いた人口データで除して、1980年から5年ごとに平均して地図を作成した。

行政区の取り扱いについて

ICRAF (1995) の行政区地図データを基準として、表 7 に示した単位でポリゴンを統合した。ベトナムを除く 4 カ国は 1980-99 の期間を通じて行政区地図を統一したが、ベトナムについては統計データの行政区を考慮して、1980-89 年と 1990-99 年の 2 つの行政区地図を用いた。各国統計データの変更方法は表 8 及び 9 に示した。

表 7. ポリゴンデータの統合単位

	The State of the Control of Education			
国名和西	Tartor y yo Kilikasa	統合単位	rgs.p.N. gretak	
カンボジア		ケット(州) gradioussis	
91 march near	e Aliminatorio State Milionali II.	チャンワット(県)	
ベトナム		ティン (省)	his him he	
ミャンマー	o lighter of the Complete Section 1	タイン(管区)/ピー>	ネー (州)	
ラオス	クェーン (県) /ケ	ート・ピセート(特別	区)及びビニ	ェンチャン (市)

表 8. 1980-89 年における統計データの変更一覧 (カンボジア・ミャンマー・ラオスは変更なし)

		No. of the second	ノベバは及又なし)
)	eraser gasauta ngapaga agii	cau go	統計データ行政区
国名	地図データ行政区	対象年	行政区名
タイ	Nakhon Phanom & Mukdahan	1980-89	Nakhon Phanom + Mukdahan
ベトナム	Bin Tri Tien	1980-89	Quang Binh + Quang Tri + Thua Tien Hue
	Nghia Binh	1980-89	Binh Dinh + Quan Nghai
	Phu Khanh	1980-89	Phu Yen + Khanh Hoa
	Ha Tuyen	1980-89	Ha Giang + Tuyen Quang
	Hoang Lien Son	1980-89	Yen Bai + Lao Cai
	Ha Son Binh	1980-89	Ha Tay + Hoa Binh
	Hai Hung	1980-89	Hai Duong + Hung Yen
	Ha Bac	1980-89	Bac Giang + Bac Ninh
	Song Be	1980-89	Binh Duong + Binh Phuoc
	Vinh Phu	1980-89	Vinh Phuc + Phu Tho
	Ha Nam Ninh	1980-89	Nam Ha + Nin Binh
	Nghe Tinh	1980-89	Nghe An + Ha Tinh
٧.	Thuan Hai	1980-89	Ninh Thuan + Binh Thuan
	Gia Lai – Kon Tum	1980-89	Gia Lai + Kon Tum
	Cuu Long	1980-89	Vinh Long + Tra Vinh
:	Hau Giang	1980-89	Can Tho + Soc Trang

表 9. 1990-99 年における統計データの変更一覧 (ミャンマー・ラオスは変更なし)

. 1		統計データ行政区	
国名	地図データ行政区	対象年	行政区名
カンボジア	Kampot	1998	Kampot + Kaeb (Kep)
	Siem Reap	1998	Siem Reap + Otdar Mean Chey
	Battambang	1998	Battambang + Pailin
タイ	Ubon Rachathani	1993-99	Ubon Ratchathani + Amnat Charaen
	Prachin Buri	1993-99	Prachin Buri + Sa Kaeo
	Udon Thani	1993-99	Udon Thani + Nong Bua Lam Phu
i Villa Villa Villa Villa Villa Vill	Nakhon Phanom & Mukdahan	1990-99	Nakhon Phanom + Mukdahan
ベトナム S One of materials in the second sec	Bac Thai	1990-99	Bac Kan + Thai Nguyen
	Vinh Phu	1990-99	Vinh Phuc + Phu Tho
	Ha Bac	1990-99	Bac Giang + Bac Ninh
	Hai Hung	1990-99	Hai Duong + Hung Yen
	Quang Nam – Da Nang	1990-99	Da Nang + Quang Nam
	Song Be	1990-99	Binh Duong + Binh Phuoc
	Nam Ha	1990-99	Ha Nam + Nam Dinh
	Minh Hai	1990-99	Bac Lieu + Ca Mau

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結果

人口密度 (図1)

1980-84 年から紅河デルタの人口密度は著しく高かった。比較的人口密度の高かった地域としては、イラワジ川流域・チャオプラヤ川流域・東北タイ・南部タイ・メコンデルタ及びベトナム中部南シナ海沿いが挙げられる。1985 年以降も人口密度が連続的に増加した地域は、イラワジ川流域、東北タイ、南部タイ及びベトナム南部であった。

年間コメ (籾) 生産量 (図2)

1980-84 年から 85-90 年にかけて東北タイで生産量が増加したが、その後の伸びは緩やかになった。1990 年以降メコンデルタでの急激な生産量増加が認められ、紅河デルタでも増加が認められた。ラオス国内のメコン川流域では、国内の他の地域に比べて生産量の比較的高い地域が緩やかに拡大した。

年間コメ収量(図3)

1980-84 年から収量の比較的高かった地域として、イラワジ・チャオプラヤ川流域とメコン・紅河デルタの一部が挙げられた。チャオプラヤ川流域・メコン・紅河デルタではその後も上昇したが、イラワジ川流域では顕著な上昇は認められなかった。1985-89 年以降メコン川中流域を中心にラオス国内の収量に改善が認められた。カンボジア国内で収量の改善が認められたのは 1995 年以降であった。

年間イネ作付面積率(図4)

1980-84 年から作付面積率の高かった地域として、イラワジ・チャオプラヤデルタ・東北タイ・メコン・紅河デルタが挙げられた。その後、東北タイでは特に顕著な増加を示した。イラワジデルタでは90年以降、・メコンデルタでは95年以降、作付面積率の増加が認められた。

雨季イネ作付面積率(図5)

1980-84 年当時から雨季作付面積率の高かった地域として、イラワジ・チャオプラヤデルタ・東北タイ・メコン・紅河デルタが挙げられた。その後東北タイでは 90-94 年まで顕著な増加を示した。紅河デルタではあまり変化が認められなかったが、メコンデルタでは 90 年以降急激に増加した。南部タイでは作付面積率の減少が認められた。

乾季イネ作付面積率 (図 6)

1980-84 当時から乾季作付面積率の高かった地域として、チャオプラヤ及び紅河デルタが挙げられた。メコンデルタでは80年以降95-99年まで急激に作付面積が拡大した。90年以降、イ

ラワジデルタ及びチャオプラヤ川流域でも作付面積率が上昇した。

雨季に対する乾季のイネ作付面積率(図7)

1980-84 年から、紅河デルタ及び中部南シナ海沿岸では乾季の作付が大きなウェイトを占めていた。メコンデルタでは 85 年以降緩やかに拡大した。チャオプラヤ川流域周辺では 1990 年以降、イラワジデルタ及びサルウィン川流域で 1995 年以降乾季作が広がった。

人口1人当たりのコメ生産量(図8)

1980-84 年当時から人口 1 人当たりのコメ生産量の高かったエリアは、イラワジデルタ及びチャオプラヤ川流域であったが、1990 年代になるとメコンデルタでも大きくなった。1985 年以降の東北タイ、1995 以降の紅河デルタでも増加が見られた。タイ南部では減少傾向が認められた。ミャンマー中部・南部、ベトナム北部山岳地帯、タイグエン高地では低い。

地図を作成した時代の歴史的背景 (表 2-10)

表 10 に 1975~99 年における各国の歴史の概略を示した。地図化を行なった以前の 1975 年から 79 年の間、各国で農業生産に影響を与えうるような様々な歴史的事象が認められた。ミャンマーでは全郡高収量品種米作付計画が発表され(1977 年)、政府による強制的な農業資材の投入により農業生産の急増が図られた。タイでは、第 4 次 5 カ年計画(1976-81)により輸出向けアグロインダストリーに工業化の主軸が向けられた。ラオスでは、農民に対する価格インセンティブとして調達価格の 300~500%引き上げや農民の市場における直接販売の認可等(1979)、農民の生産意欲向上政策が進められた。ベトナムでは 1976 年の南北統一後、南でも合作社が設立されたが、農民の耕作放棄などが起こり中部を中心として旧南ベトナムで飢饉が発生した頃にあたる。カンボジアは 1979 年ヘン・サムリンを議長としたカンボジア教国民族統一戦線がプノンペンを制圧し、カンボジア人民共和国を設立したあとではあるが、引き続き国内は混乱の状態にあった。

1980 年以降の各国の歴史において、農業に関連して特筆すべき点を挙げてみると、ミャンマーにおける農産物拠出制度撤廃(1987)及び灌漑施設導入(1992)、タイでの対インドシナ政策変更(1988)及び通貨危機(1997)、ラオスでの経済開放政策(1986)及び外国投資法制定(1988)、カンボジアの新投資法による外資優遇政策(1994)、ベトナムでの生産請負制導入(1981)・ドイモイ政策開始(1986)・外国投資法導入(1987)、農地の分配(1988)及び市場経済化承認(1989)などが挙げられる。

全体的に見るとイラワジ・チャオプラヤ・メコン・紅河の 4 つのデルタ地帯を中心に、低地はいずれも高いコメ生産力を持っている一方、丘陵地・山岳地帯は生産力が低い傾向が認められた。

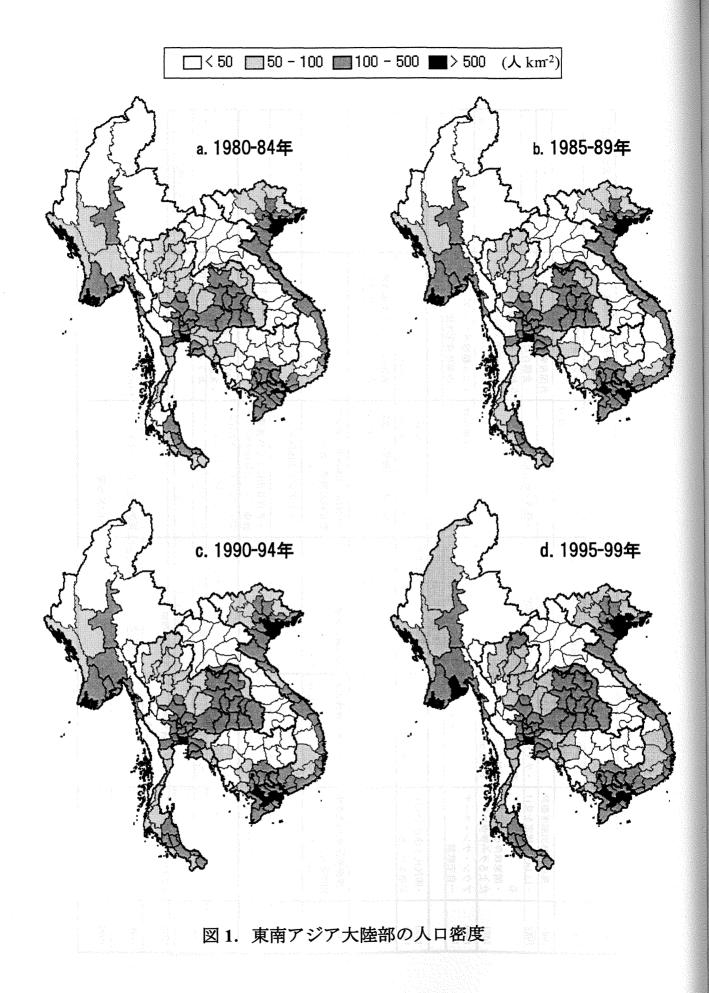
年間コメ収量(図3)と人口1人当たりコメ生産量(図8)を比較すると、収量はそれほど低く ないにもかかわらず、ミャンマー中部・タイ南部・ベトナムの山岳地帯(北部・中部・南部)で は 1 人当たりコメ生産量は低く推移した。ミャンマー中部は年作付面積率が低い。この中央平原 地帯は、年間降水量は1000 ミリを超えない半乾燥地域で畑作が中心に営まれており、稲作を安定 的に行なうには灌漑が不可欠である。歴史的な都市(パガン・マンダレー)を有していることも あり、人口密度は比較的高い。これらの要因が人口1人当たりコメ生産量を低くしているものと 考えられた。タイ南部の人口1人当たりコメ生産量の低さは、人口が増加しているにもかかわら ず作付面積の減少したことによるが、同地域は隣国マレーシアの影響を受けながら稲作ベースの 生業形態を早い段階から放棄したのではないかと推察された。ベトナムの北部山岳地帯における 人口 1 人当たりコメ生産量の低さは、地形条件が作付面積の拡大を阻んでいるためではないかと 考えられた。また、1 人当たりコメ生産量がそれほど低くない東北タイは、収量の低さを作付面 積の拡大によって補っている特長が明らかになった。東北タイの収量の低さは降水条件によって 大きく影響を受ける天水田が多いためと考えられるが、直播栽培導入による省力化等が作付面積 の拡大を促したのではないかと考えられた。1980年よりベトナム北部・中部海岸地帯で乾季作付 けが広く行なわれていたのは、冬も北東モンスーンの影響を受ける同地域の気候条件によると推 測された。

地形的に恵まれている地域であっても、生産性の向上は各国の政治経済の状況により大きく影響を受けていた。政治的な混乱が比較的小さく安定した経済発展を進めてきたタイは早い段階から高い生産性を持っていた。メコンデルタにおける収量や作付面積の拡大は、ドイモイ政策が効果を挙げた結果ではないかと考えられた。ミャンマーでは77年の高収量品種米作付計画や92年の灌漑施設導入に見られるような政府による農業振興政策は生産性を一時的に向上させたと考えられたが、作付面積の拡大が農民の生産意欲向上を表していると考えるならば、これらの政策は効果的には働かなかったものと推察された。ラオスにおいて1985年以降メコン中流域において収量性が改善されたのは、経済開放政策導入によって外資が導入された結果と推察されたが、隣接する東北タイの収量性の改善と連携が認められることから、同地域の稲作の影響を強く受けているのではないかと思われた。カンボジアは内戦終了後になってようやく農業生産性の向上の兆しが認められた。

表 10. 東南アジア大陸部歴史年表 (1975~1999)

年月	ミャンマー	タイ	ラオス	カンボジア	ベトナム	その他
1975		・セーニー内閣発足・農地改革法交布	・内戦終了 ・ラオス人民民主主義共和 国設立	・クメール・ルージュ(ボ ル・ポト派)のプノンペン 制圧、民主カンプチア成立	・第 2 次インドシナ戦争終結 (サイゴン陥落)	
1976	・ビルマ援助国会議	・ラオス・ベトナムと 共同声明 ・第4次5カ年計画開 始		ポル・ポトが首相就任	・ベトナム社会主義人民共和 国設立(南北ベトナム統一) ・南でも合作社設立	
1977	・全郡高収量品種米作付計画 ・2 国間及び多国間援助受入	・クリアンサック政権		・ベトナムと断交	・国連加盟	· SEATO 解体
1978		カンボジアとの国境 紛争	急速な合作社化を開始	・第3次インドシナ戦争開始	・第3次インドシナ戦争開始	
1979		・新農村開発計画発表	・農民に対する価格インセンティブとして調達価格を300~500%引き上げ	・カンボジア人民共和国設立 (ヘン・サムリン政権)	• 中越戦争	
1980		・プレーム政権			・中部を中心として旧南ベトナムで飢饉発生(~82)	
1981	サン・ユ大統領就任				・北部で生産請負制 (一定量 以上の農産物は農家の収入 に)	・原油や米などの価格が停滞
1982				(
1983		東部臨海工業地帯開発 計画発表		3 派が民主カンプチア連合 政府樹立		
1984						

est affiliation for



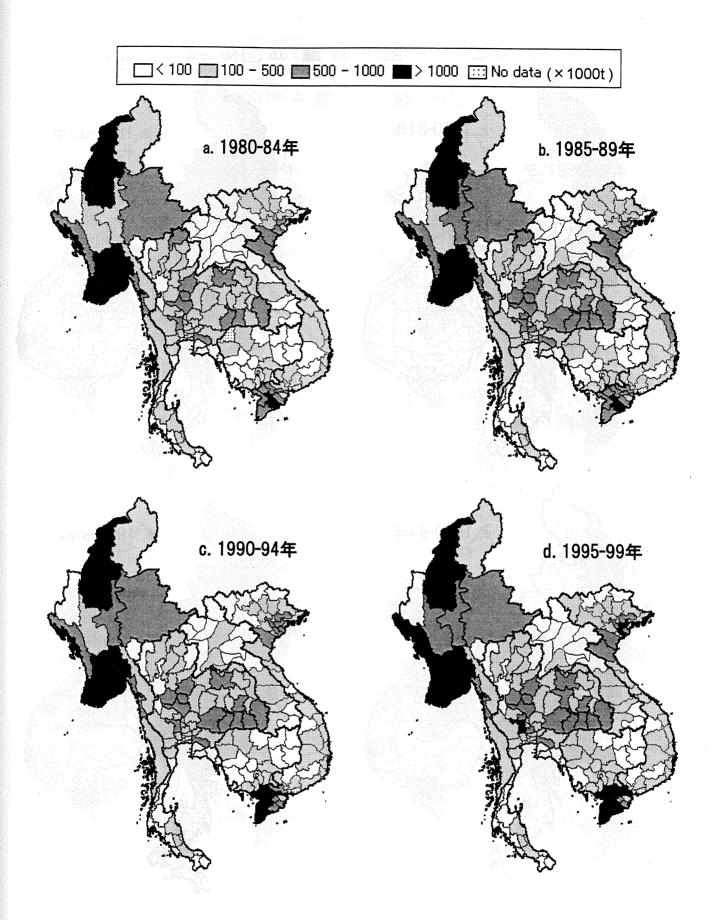


図 2. 東南アジア大陸部の年間コメ (籾) 生産量

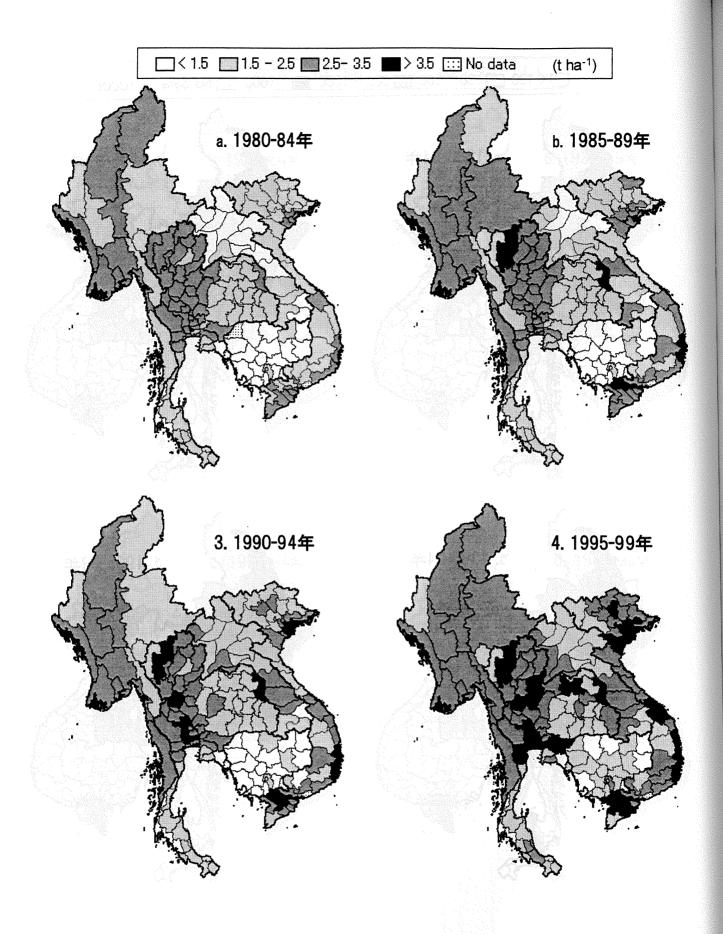


図 3. 東南アジア大陸部の年間コメ収量

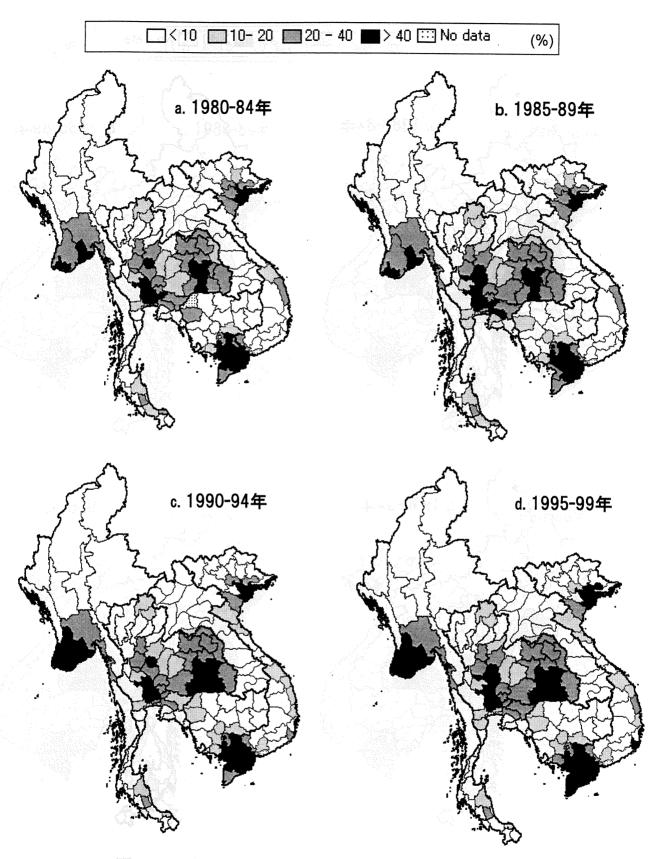


図 4. 東南アジア大陸部の年間イネ作付面積率

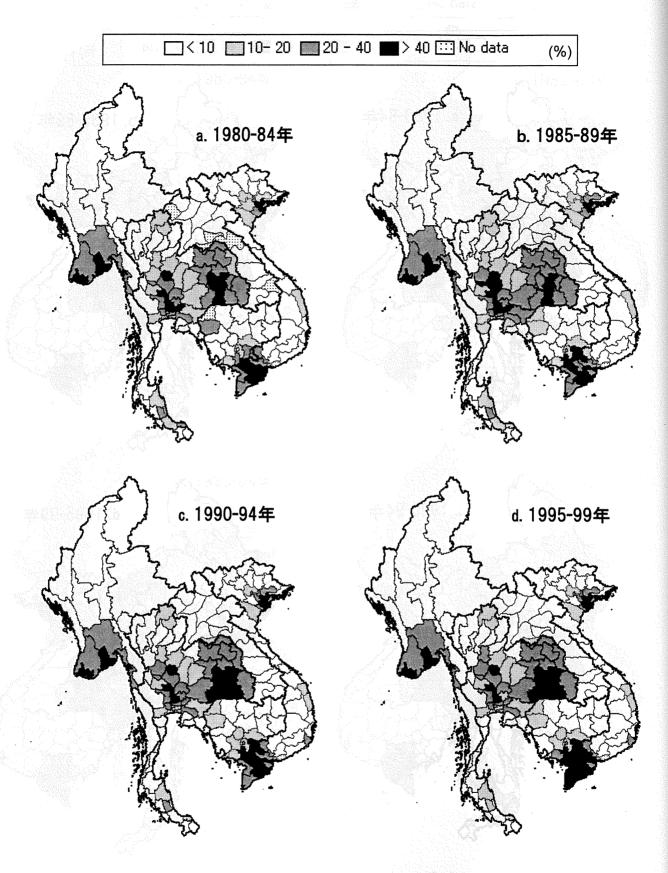


図 5. 東南アジア大陸部の雨季のイネ作付面積率

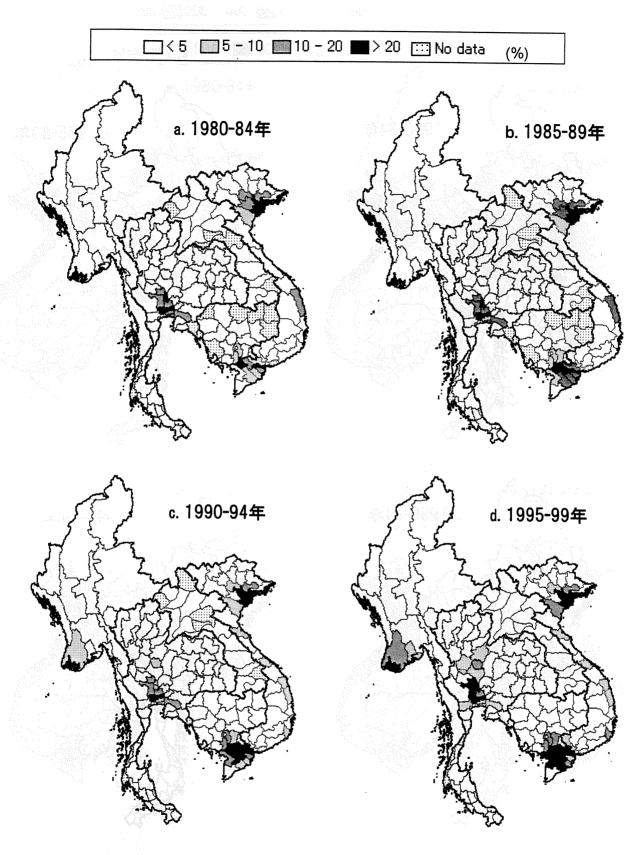


図 6. 東南アジア大陸部の乾季のイネ作付面積率

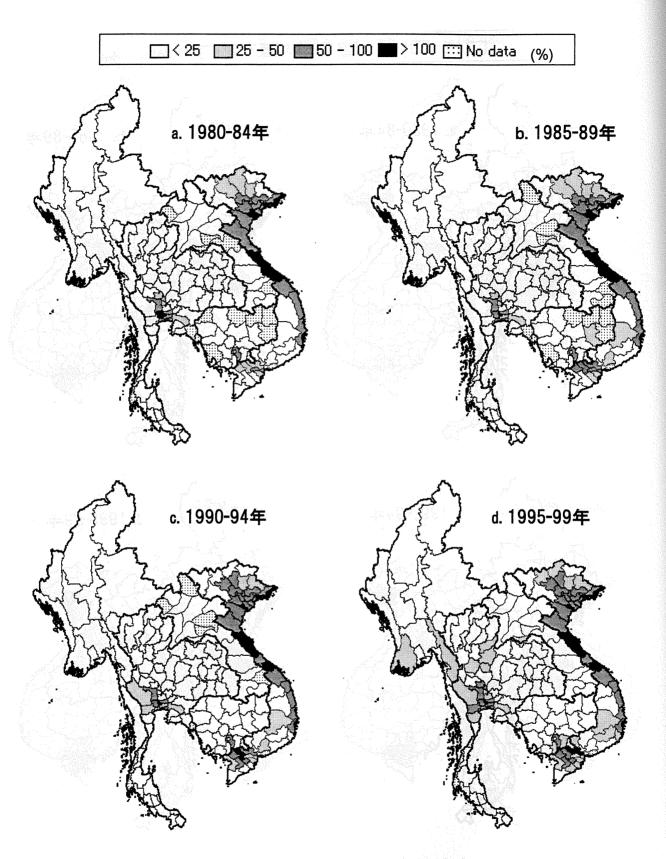


図 7. 東南アジア大陸部の雨季に対する乾季のイネ作付面積率

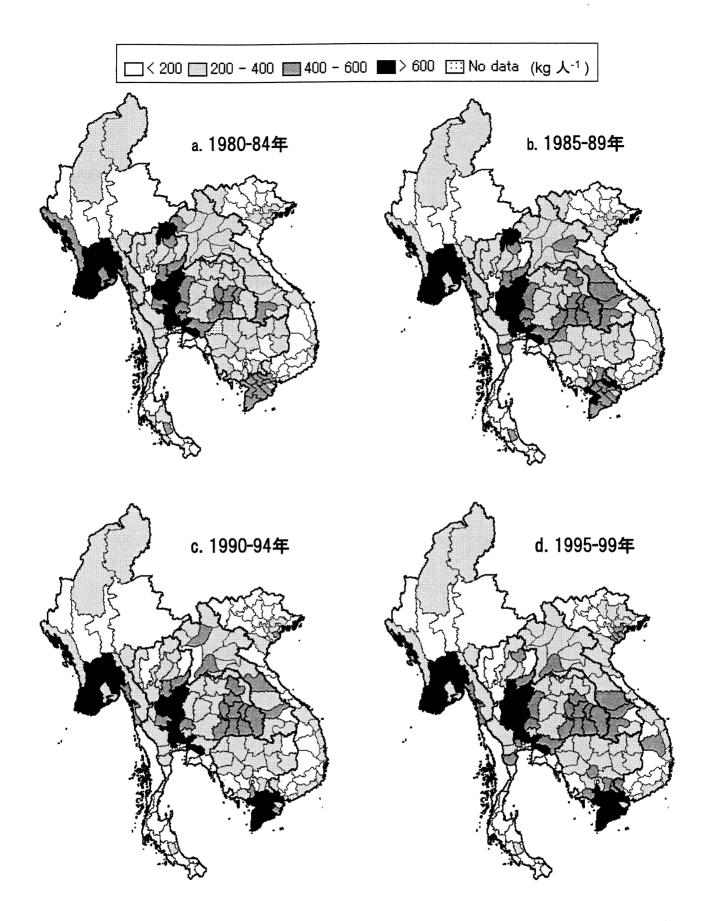


図8. 東南アジア大陸部の人口1人当たりコメ生産量

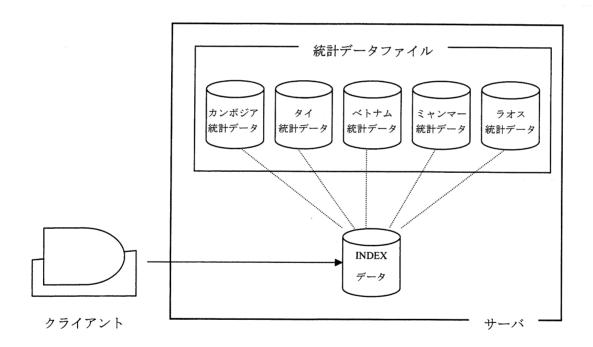
第2部 データベース

1. Agro-SEAD システムの概要

本システムは、電子化された統計データを Web 経由で検索・ダウンロードすることを主目的としている。統計データはサーバに保存されており、サーバ内の INDEX データ(title_sheets)を介して、カテゴリー、アイテム名、キーワード等から検索される。統計ファイルのサーバへの送信、INDEX データの更新作業も同じく・Web 経由で行う。Web サーバには Apache2.0.52、DB システムには postgreSQL 7.3.3、プログラム開発には PHP4.3.10 および HTML を用いた。

統計データ検索機能は、京都大学東南アジア研究所ホームページ

(http://www.cseas.kyoto-u.ac.jp/index_ja.html) にリンクされて一般公開されているが、 統計データのダウンロード機能はユーザ登録を経て可能になる。ユーザ登録の際は、Agro-SEAD@ cseas.kyoto-u.ac.jp へ問い合わせのこと。



本システムの持つ機能は大きく分けて以下の4つである。

A. 統計データ検索機能

国名・タイトル・データ形式及び INDEX データに入力されたデータカテゴリー・アイテム名・ キーワードから、Agro-SEAD システムに格納されている統計データを検索する。

B 統計データダウンロード・コメント付加機能

ユーザ登録終了済みの場合、「A. 統計データ検索機能」によるデータ検索後、各統計データ のダウンロードが可能である。また、統計データの内容に対するコメントをユーザが付加する機能 も持ち、一般ユーザ・編集者間のデータ精度に関する通信をサポートしている。

C. INDEX 編集機能データインポート/エクスポート機能

クライアントが作成した INDEX ファイルをサーバの INDEX データ "title sheets" へと一括で インポートする。又、サーバのテーブル"title_sheets"の内容をすべてダウンロードする。

サーバの DB システムのテーブル"title sheets"の内容を編集、または削除する。

2. ソースブック

収集・整理した統計資料は以下の通りである。

2.1 ベトナム

國際日本協會、東京、1942. "大東亞統計叢書 第1部Ⅲ 沸印統計書".

General Statistical Office, Su That publishing house, Hanoi, 1963. "Statistical Data 1961 with the first Five-year plan of Communist Party National Meeting".

Hanoi Statistical Office, Statistical Publishing House, Hanoi, 1997. "Hanoi 1997 statistical yearbook".

General Statistical Office, Statistical Publishing House, Hanoi, 2000. "Statistical Data of Vietnam: Agriculture, Forestry and Fishery 1975-2000".

Cục Thống kệ tỉnh Lào Cai, 2002. Lao Cai 1991-2001, "Số liệu thống kệ chủ yếu tỉnh Lào Cai qua 10 năm tái lập".

Quangnam statistical office, 2002. "Quang Nam 2001, Niên giám thống kê tỉnh Quảng Nam, Cục thống kê Quảng Nam = Quangnam statistical yearbook".

Cục thống kê Quảng Ninh, 2002. "Quang Ninh 1999-2001, Một số chỉ tiêu cơ bản qua tổng điều tra dân số, nhà ở năm 1999 và tổng điều tra nông thôn, nông nghiệp thủy sản năm 2001 tại tỉnh Quảng Ninh".

Cục Thống kê tinh Cao Bằng, 2001. "Cao Bang 1999, Niên giám thống kê tinh Cao Bằng".

Cục Thống kê Hòa Bình, 2001. "Hoa Binh 2000, Niên giám thống kê tinh Hòa Bình".

Cuc thống kê Phú Thọ, 2001. "Phu Tho 2000, Niên giám thống kê, Tỉnh Phú Thọ"

Cục thống kê Quảng Bình, 2001. "Quảng Bình 2000, Niên giám thống kê".

Cục thống kê tỉnh Vĩnh Phúc, 2001. "Vinh Phục 2000, Niên giám thống kê tỉnh Vĩnh Phúc"

Cuc Thống kê tỉnh Yên Bái, 2001. "Yen Bai 2000, Niên giám thống kê tỉnh Yên Bái".

Laocai Statistical Office, 2000. "Lao Cai 1999, Niên giám thống kê, Tỉnh Lào Cai, Cục thống kê Tĩnh Lào Cai = Laocai statistical yearbook".

Cuc thống kê Phú Thọ, 2000. "Phu Tho 1999, Niên giám thống kê, Tỉnh Phú Thọ".

Cuc thống kê Quảng Bình, 2000. "Quảng Bình 1999, Niên giám thống kê".

Cuc Thống kê Bình Định, 1999. "Binh Dinh 1998, Niên giám thống kê tinh Bình Định".

Cục thống kê tinh Bình Dương, 1999. "Binh Duong 1998, Niên giám thống kê tinh Bình Dương".

Cục Thống kê tỉnh Cà Mau, 1999. "Ca Mau 1998, Niên giám thống kê".

Dong Nai statistical office, 1999. "Dong Nai 1998, Niên giám thống kê, Cục thống kế tỉnh Đồng Nai = Statistical yearbook".

Cục thống kê Hà Giang, 1999. "Ha Giang 1995-98, Niên giám thống kê".

Cuc Thống kê Thừa Thiên Huế, 1999. Hue 1998, Niên giám thống kê,

Cuc Thống kê Kontum, 1999. "Kontum 1998, Niên giám thống kê tỉnh Kontum".

Cuc Thống kê tinh Thái Nguyên, 1999. "Thai Nguyen 1995-98, Niên giám thống kê".

Cuc thống kê Vĩnh Phúc, 1999. "Vinh Phuc 1998, Niên giám thống kê tình Vĩnh Phúc".

Cuc thống kê Hà Giang, 1998. "Ha Giang 1997, Niên giám thống kê".

Cục thống kê Thành Phố Hà NộI, 1998. "Ha Noi 1997, Hà Nội Niên giám thống kê".

Cuc Thống kê Thừa Thiên Huế, 1998. "Hue 1997, Niên giám thống kê".

Cục thống kê tinh Thái Bình, 1998. "Thai Binh 1997, Niên giám thống kê tinh Thái Bình".

Cục thống kê tinh Bình Dương, 1997. "Binh Duong 1996, Niên giám thống kê tinh Bình Dương".

Cục thống kê tỉnh Binh Thuan, 1997. "Binh Thuan 1995-96, Niên giám thống kê".

Cục thống kê tỉnh Can Tho, 1997. "Can Tho 1996, Niên giám thống kê tỉnh Cần Thơ".

Cục Thống kê Tinh Đồng Tháp, 1997. "Dong Thap 1995-96, Niên giám thống kê".

Cục Thống kê Khánh Hòa, 1997. "Khanh Hoa 1996, Niên giám thống kê".

Cục Thống kê Vũng Tàu, 1997. "TP Vung Tau 1996, Số liệu thành phố Vũng Tàu".

Cục Thống kê Binh Thuan, 1996. "Binh Thuan 1991-95, Niên giám thống kê".

Cục Thống kê Tình Đồng Tháp, 1996. "Dong Thap 1991-95, Niên giám thống kê".

Cục thống kê Thành Phố Hà NộI, 1996. "Ha Noi 1991-95, Hà Nội Niên giám thống kê".

Cục thống kê Sông Bé, 1996. "Song Be 1991-95, Niên giám thống kê tinh Sông Bé".

Cục thống kê Tây Ninh, 1996. "Tay Ninh 1991-95, Niên giám thống kê, 1991-1995 Tinh Tây Ninh".

Cục Thống kê tinh Hà Bắc, 1995. "Ha Bac 1990-94, Số liệu thống kê kinh tế xã hội tinh Hà Bắc".

Cục thống kê Hà Giang, 1995. "Ha Giang 1990-94, Số liệu kinh tế - xã hội Tình Hà Giang, 1990-1994".

Cục Thống kê Hoà Bình, 1995. "Hoa Binh 1994, Niên giám thống kê".

Cục Thống kê Thừa Thiên Huế, 1995. "Hue 1994, Niên giám thống kê".

Cục Thống kê Khánh Hòa, 1995. "Khanh Hoa 1994, Niên giám thống kê".

Cục thống kê Thanh Hóa, 1995. "Thanh Hoa 1990-94, Số liệu thống kê kinh tế xã hội, 1990-1994 Tinh Thanh Hóa".

Cục thống kê Thành Phố Hà NộI, 1994. "Ha Noi 1993, Hà Nội Niên giám thống kê".

General Statistical Office, 1994. "Provinces in southern area 1991-93, Số liệu kinh tế xã hội các tỉnh Nam bộ, 1991-1993".

The statistical office Ho Chi Minh city, 1994. "TP Ho Chi Minh 1992-93, Thành Phố Hồ Chí Minh qua các số liệu thống kê, Cục thống kê Thành Phố Hồ Chí Minh = Ho Chi Minh city by statistic data".

Cuc thống kê Khánh Hòa, 1993. "Khanh Hoa 1992, Niên giám thống kê".

Cuc thống kê Kiên Giang, 1993. "Kien Giang 1992, Niên giám thống kê, Tỉnh Kiên Giang".

Cục thống kê Quảng Nam-Đà Nẵng, 1993. "Quang Nam Da Nang 1992, Niên giám thống kê, Quảng Nam-Đà Nẵng".

Cục thống kê Thành Phố Hồ Chí Minh, 1993. "TP Ho Chi Minh 1992, Niên giám thống kê Thành Phố Hồ Chí Minh"

Cuc thống kê Thành Phố Hà NôI, 1992. "Ha Noi 1991, Hà Nội Niên giám thống kê".

Cục thống kê Khánh Hòa, 1992. "Khanh Hoa 1991, Niên giám thống kê".

Cuc thống kê Nam Ha, 1992. "1988-91, Nâm Hà Niên giám thống kê, 1988-1991".

Cuc thống kê Nam Hà, 1992. "Nam Ha 1975-91, Số liệu thống kê kinh tế xã hội Nam Hà, 1975-1991".

Cục thống kê Nam Hà, 1991. "Nam Ha 1986-90, Kinh tế xã hội Nam Hà, 1986-1990" and the same hai and the same

Cục thống kê Quảng Nam-Đà Nẵng, 1991. "Quang Nam Da Nang 1990, Niên giám thống kê, Quảng Nam-Đà Nẵng".

Cục thống kê Hà Tuyên, 1986. "Ha Tuyen 1976,80-85, Số liệu thống kê, Ủy ban nhân dân Tình Hà Tuyên, 1986, Hai Hung 1980-85, Niên giám thống kê, 1980-1985".

Cục thống kê Long An, 1986. "Long An 1976-85, Long An 10 năm xây dựng và phát triển kinh tế văn hóa xã hội , 1976-1985".

Cục thống kê Quảng Ninh, 1986. "Quang Ninh 1980-85, Quảng Ninh, 5 năm xây dựng và phát triển kinh tế xã hội 1980-1985".

Chi cục thống kê tỉnh Thanh Hóa, 1986. "Thanh Hoa 1985, Số liệu thống kê, tỉnh Thanh Hóa".

Cục Thống kê Tinh Hà Tuyên, 1985. "Ha Tuyen 1976,80-84, Số liệu thống kê Tinh Hà Tuyên, 1976,1980-1984".

Cục thống kê Lai Châu, 1984. "Lai Chau 1963-83, Số liệu thống kê, 1963-1983".

Chi cục thống kê Long An, 1984. "Long An 1982-83, Số liệu thống kê".

Chi cục thống kê Long An, 1983. "Long An 1980-82, Số liệu thống kê".

Chi cục thống kê tỉnh Thanh Hóa, 1983. "Thanh Hoa 1982, Số liệu thống kê, tỉnh Thanh Hóa, Chi cục thống kê tỉnh Thanh Hóa".

Chi cuc thống kê Tinh Tiền Giang, 1983. "Tien Giang 1978-82, Niên giám thống kê, 1978-1982".

Ban kế hoạch thống kê Hoài Đức, 1982. "Ha Tay - Hoai Duc 1975-81, Niên giám thống kê, Huyện Hoài Đức 1975-1981".

Chi cục thống kê Thành Phố Hồ Chí Minh, 1982. "TP Ho Chi Minh 1976-81, Niên giám thống kê Thành Phố Hồ Chí Minh, 1976-1981".

Ban kế hoạch Huyện Xuân Lộc, 1981. "Dong Nai - Xuan Loc 1976-80, 5 năm khôi phục và phát triển kinh tế và văn hóa, 1976-1980".

Chi cục thống kế Tinh Đồng Nai, 1981. "Dong Nai 1976-80, 5 năm khôi phục và phát triển kinh tế, văn hóa của Tinh Đồng Nai".

Chi cục thống kế Hau Giang, 1981. "Hau Giang 1976-80, Niên giám thống kê : 5 năm 1976-1980"

Chi cục thống kê Quảng Ninh, 1981. "Quang Ninh 1975-80, 5 năm xây dựng kinh tế và phát triển văn hóa Tình Quảng Ninh 1975-1980".

Chi cục thống kê Thái Bình, 1981. "Thai Binh 1975-80, Thái Bình Số liệu thống kê, 1975-1980".

Chi cục thống kê Đồng Nai, 1980. "Dong Nai 1979, Niên giám thống kê".

Chi cục Thống kê Tinh Hau Giang, 1979. "Hau Giang 1979, Niên giám thống kê: tóm tắt".

Chi cuc Thống kê Tinh Lai Châu, 1979. "Lai Chau 1963-78, Số liệu thống kê, 1963-1978".

Chi cục thống kê Minh HảI, 1979. "Minh Hai 1978, Niên giám thống kê".

Chi cục thống kê Phú Khánh, 1979. "Phu Khanh 1976-78, 3 năm khôi phục và phát triển kinh tếvăn hóa Tình Phú Khánh, 1976 – 1978".

Chi cuc thống kê Phú Khánh, 1979. "Phu Khanh 1978, Niên giám thống kê".

Chi cục thống kê Thuận Hải, 1979. "Thuan Hai 1976-78, Thuận Hải, 3 năm khôi phục và phát triển kinh tế - văn hóa, 1976-1978".

Chi cục thống kê Minh HảI, 1978. "Minh Hai 1977, Niên giám thống kê".

Chi cục thống kê Hà Sơn Bình, 1977. "Ha Son Bình 1965,70-76, Niên giám thống kê: Tinh Hà Sơn Bình năm 1965, 1970 – 1976".

Chi cục thống kê Nghệ Tĩnh, 1976. "Nghe Tinh 1955-75, Số liệu cơ bản về tình hình phát triển kinh tế - văn hóa Tĩnh Nghệ Tĩnh, 1955-1975".

Chi cục thống kê Hà Tây, 1975. "Ha Tay 1945-74, 30 năm xây dựng, phát triển kinh tế, văn hóa của Tỉnh Hà Tây: 1945-1974".

Chi cục thống kê Tinh Vĩnh Phú, 1974. "Vinh Phu 1971-73, 3 năm phát triển kinh tế văn hóa Tinh Vĩnh Phú, 1971-1973".

- Chi cục thống kê Nam Hà, 1968. "Nam ha 1960-67, 8 năm xây dựng và phát triển kinh tế văn hóa Tỉnh Nam Hà, 1960-1967".
- Chi cục thống kê Tinh Vĩnh-Phúc, 1965. "Vinh Phuc 1955-64, Số liệu thống kê cơ bản 10 năm 1955-1964 của Tinh Vĩnh-Phúc".
- Chi cục thống kê Tinh Nam Dinh, 1961. "Nam Dinh 1955-60, Niên giám thống kê, 1955-1960".
- Ủy ban kế hoạch khu tự trị Thái-Mèo, 1960. "Thai Meo 1955-59, Số liệu thống kê cơ bản về tình hình kinh tế và văn hóa của khu tự trị Thái-Mèo, 1955-1959".

2.2 カンボジア

- Statistics Office, Department of Planning, Statistics and International Cooperation, Ministry of Agriculture, Forestry and Fisheries, 2003. "Food Balance Sheet, Paddy 2002-2003".
- Statistics Office, Department of Planning, Statistics and International Cooperation, Ministry of Agriculture, Forestry and Fisheries, 2002. "Agricultural Statistics, 2001-2002".
- Statistics Office, Department of Planning, Statistics and International Cooperation, Ministry of Agriculture, Forestry and Fisheries, 2001. "Agricultural Statistics, 2000-2001".
- Statistics Office, Department of Planning, Statistics and International Cooperation, Ministry of Agriculture, Forestry and Fisheries, 2000. "Agricultural Statistics, 1999-2000".
- Department of Planning, Statistics and International Cooperation, Ministry of Agriculture, Forestry and Fisheries, 2000. "Agricultural Statistics 1980-2000".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1999. "Agricultural Statistics, 1998-1999".
- National Institute of Statistics, Ministry of Planning, 1998. "General Population Census of Cambodia 1998".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1998. "Agricultural Statistics, 1997-98".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1997. "Agricultural Statistics, 1996-97".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1996. "Agricultural Statistics, 1995".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1995. "Bulletin of Agricultural Statistics and Studies, 1994, No. 8".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1995. "Bulletin of Agricultural Statistics and Studies, 1994, No. 5".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1995. "Bulletin of Agricultural Statistics and Studies, 1994, No. 7".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1995. "Bulletin of Agricultural Statistics and Studies, 1994, No. 6".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1994. "Bulletin of Agricultural Statistics and Studies, 1993, No. 2".
- Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1994. "Bulletin of

Agricultural Statistics and Studies, 1993, No. 4".

Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1994. "Bulletin of Agricultural Statistics and Studies, 1993, No. 2".

Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1994. "Bulletin of Agricultural Statistics and Studies, 1993, No. 3".

Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1994. "Bulletin of Agricultural Statistics and Studies, 1994, No. 5".

Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries, 1993. "Bulletin of Agricultural Statistics and Studies, 1993, No. 1""

2.3 ラオス

National statistical center, 2004. "Village level population 2003".

National statistical center, 2004. "Expenditure and consumption survey 2002/2003".

Ministry of Agriculture and Forestry, 2003. "Agricultural statistics 2002".

NAFRI, 2003. "Soil map of Oudomxay province".

National statistical center, 2003. "Basic statistics of the Lao PDR 2003".

Ministry of Agriculture and Forestry, 2002. "Agricultural statistics 2001".

Department of Meteorology and Hydrology, 2002. "Meteorological data".

Ministry of Agriculture and Forestry, 2001. "Agricultural statistics of Lao PDR 1975-2000".

National statistical center, 2001. "Basic statistics of the Lao PDR 1975-2000".

Ministry of Agriculture and Forestry, 2000. "Yearly statistics report 1999".

Ministry of Agriculture and Forestry, 2000. "Agriculture & forestry statistics yearbook in luangprabang province for the year 1999".

Ministry of Agriculture and Forestry, 2000. "Yearly statistics report 1999".

National statistical center, 1999. "Basic statistics of the Lao PDR 1998".

National statistical center, 1999. "The households of Lao PDR: Social and economic indicators Lao expenditure and consumption survey 1997/1998 (LECS2)".

Integrated Rural Accessibility Planning, 1999. "Village data in Khammang, Luang Nam Tha, Luang Prabang, Oudomxai, Sekong, Savanakhet, Sayabuli, XiengKhuwang provinces".

Department of Meteorology and Hydrology, 1999. "Meteorological data".

National statistical center, 1998. "Basic statistics of the Lao PDR 1997".

Ministry of Agriculture and Forestry, 1998. "Agricultural statistics of Lao PDR 1998".

National statistical center, 1997. "Result from population census, 1995".

Rural development programme formulation UNDP Lao PDR, 1997. "Socio-economic profile of Oudomxay province".

ICRAF, 1995. "Administrative boundary of Asia".

2.4 タイ

- Division of Agricultural Economics, Office of the Under-Secretary of State, Ministry of Agriculture & Co-operatives, 1978. "AGRICULTURAL STATISTICS OF THAILAND 1978".
- Center for Agricultural Statistics, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1982. "AGRICULTURAL STATISTICS OF THAILAND 1982".
- Center for Agricultural Statistics, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1986.

 "AGRICULTURAL STATISTICS OF THAILAND 1986".
- Center for Agricultural Statistics, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1988.

 "AGRICULTURAL STATISTICS OF THAILAND 1988".
- Center for Agricultural Statistics, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1989.

 "AGRICULTURAL STATISTICS OF THAILAND 1989".
- Center for Agricultural Statistics, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1990.

 "AGRICULTURAL STATISTICS OF THAILAND 1990".
- Center for Agricultural Statistics, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1992.

 "AGRICULTURAL STATISTICS OF THAILAND 1992".
- Center for Agricultural Statistics, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1993.

 "AGRICULTURAL STATISTICS OF THAILAND 1993".
- Center for Agricultural Statistics, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1994.

 "AGRICULTURAL STATISTICS OF THAILAND 1994".
- Center for Agricultural Statistics, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1995.

 "AGRICULTURAL STATISTICS OF THAILAND 1995".
- Center for Agricultural Information, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1996. "AGRICULTURAL STATISTICS OF THAILAND 1996".
- Center for Agricultural Information, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1998. "AGRICULTURAL STATISTICS OF THAILAND 1998".
- Center for Agricultural Information, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 1999. "AGRICULTURAL STATISTICS OF THAILAND 1999".
- Center for Agricultural Information, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 2000. "AGRICULTURAL STATISTICS OF THAILAND 2000".
- Center for Agricultural Information, Office of Agricultural Economics, Ministry of Agriculture & Co-operatives, 2001. "AGRICULTURAL STATISTICS OF THAILAND 2001".

2.5 ミャンマー

- The Government of the Union of Burma/The Socialist Republic of the Union of Burma/The Government of the Union of Myanmar, 1942. "Agricultural Statistics/Myanmar Agricultural Statistics 1902-1941".
- The Government of the Union of Burma/The Socialist Republic of the Union of Burma/The Government of the Union of Myanmar, 1949. "Agricultural Statistics/Myanmar Agricultural Statistics 1946-1948".
- The Government of the Union of Burma/The Socialist Republic of the Union of Burma/The Government of the Union of Myanmar, 1953. "Agricultural Statistics/Myanmar Agricultural Statistics 1952".
- Supdt., Govt. Printing and Stationery, Burma, 1965. "Season and Crop Report of Burma 1964".

Supdt., Govt. Printing and Stationery, Burma, 1969. "Season and Crop Report of Burma 1968". Supdt., Govt. Printing and Stationery, Burma, 1971. "Season and Crop Report of Burma 1970". Supdt., Govt. Printing and Stationery, Burma, 1974. "Season and Crop Report of Burma 1973". Supdt., Govt. Printing and Stationery, Burma, 1976, "Season and Crop Report of Burma 1975". Supdt., Govt. Printing and Stationery, Burma, 1982, "Season and Crop Report of Burma 1981". Supdt., Govt. Printing and Stationery, Burma, 1985. "Season and Crop Report of Burma 1984". Supdt., Govt. Printing and Stationery, Burma, 1998. "Season and Crop Report of Burma 1997". Supdt., Govt. Printing and Stationery, Burma, 2000. "Season and Crop Report of Burma 1999". Supdt., Govt. Printing and Stationery, Burma, 2000. "Season and Crop Report of Burma 2001".

3. 所収データ

データベースに所収した表形式のデータは以下の通りである。

3.1 カンボジア Table Long to Ample April Str. 10 Act Proceed Laboration (Apple Mark Apple Cont. 1) Apple

ID	Title gard and a second
cb0001	Rice Production 1980-2000
cb0002	Maize Production 1980-2000
cb0003	Yellow Maize Production 1980-2000
cb0004	Cassava Production 1980-2000
cb0005	Sweet Potato Production 1980-2000
сь0006	Vegetable Production 1980-2000
сь0007	Mung Bean Production 1980-2000
cb0008	Sugar Cane Production 1980-2000
cb0009	Soya Bean Production 1980-2000
cb0010	Peanut Production 1980-2000
сь0011	Sesame Production 1980-2000
cb0012	Tobacco Production 1980-2000
cb0013	Jute Production 1980-2000
cb0014	Livestock Production 1980-2000
cb0015	Forestry Production 1980-2000
cb0016	Fishery Production 1980-2000
cb0017	Rubber Production 1980-2000
cb0018	Wet Season and Dry Season Rice Production (by Province), 2002-2003
cb0019	Rice Production and Food Balance (by Province), 2002-2003
cb0020	Number of Households and Population by Province (Total), 1998
cb0021	Number of Households and Population by Province (Urban), 1998
cb0022	Number of Households and Population by Province (Rural), 1998
cb0023	Population of Cambodia since 1962 (according to different sources)
cb0024	Density of Population by Province, 1998
cb0030	Rice Production by Province, 2001-2002
cb0031	Maize Production by Province, 2001-2002
cb0032	Yellow Maize Production by Province, 2001-2002
cb0033	Cassava Production by Province, 2001-2002
cb0034	Sweet Potato Production by Province, 2001-2002
cb0035	Vegetable Production by Province, 2001-2002
cb0036	Mung Bean Production by Province, 2001-2002
cb0037	Peanut Production by Province, 2001-2002
сь0038	Soya Bean Production by Province, 2001-2002
cb0039	Sugar Cane Production by Province, 2001-2002
сь0040	Sesame Production by Province, 2001-2002
cb0041	Tobacco Production by Province, 2001-2002
cb0042	Jute Production by Province, 2001-2002
cb0043	Fruit and Permanent Crop Production by Province, 2001-2002
cb0044	Ploughed Area by Tractor and Power Tiller, 2001
cb0045	Rice Production by Province, 2000-2001
cb0046	Maize Production by Province, 2000-2001
cb0047	Yellow Maize Production by Province, 2000-2001
cb0048	Cassava Production by Province, 2000-2001
cb0049	Sweet Potato Production by Province, 2000-2001
cb0050	Vegetable Production by Province, 2000-2001
cb0051	Mung Bean Production by Province, 2000-2001
cb0052	Peanut Production by Province, 2000-2001
cb0053	Soya Bean Production by Province, 2000-2001
cb0054	Sugar Cane Production by Province, 2000-2001
cb0055	Sesame Production by Province, 2000-2001
cb0056	Tobacco Production by Province, 2000-2001
сь0057	Jute Production by Province, 2000-2001
сь0058	Castor Oil Production by Province, 2000-2001
cb0059	Fruit and Permanent Crop Production by Province, 2000-2001
сь0060	Ploughed Area by Tractor and Power Tiller, 2000
cb0061	Rice Production by Province, 1999-2000
cb0062	Maize Production by Province, 1999-2000
	Yellow Maize Production by Province, 1999-2000

ID	Title	
cb0064	Cassava Production by Province, 1999-2000	
cb0065	Sweet Potato Production by Province, 1999-2000	
cb0066	Vegetable Production by Province, 1999-2000	ı
cb0067	Mung Bean Production by Province, 1999-2000	ļ
cb0068	Peanut Production by Province, 1999-2000	
cb0069	Soya Bean Production by Province, 1999-2000	1
cb0070	Sugar Cane Production by Province, 1999-2000	
cb0071	Sesame Production by Province, 1999-2000	
cb0072	Tobacco Production by Province, 1999-2000	
cb0073	Jute Production by Province, 1999-2000	
cb0074	Castor Oil Production by Province, 1999-2000	1
cb0075	Ploughed Area by Tractor and Power Tiller, 1999-2000	
cb0076	Culture Type of Wet Season Rice in Cambodia, 1966-1967 and 1980 to 1993	-
cb0077	Culture Type of Wet Season Rice by Province, 1998	
cb0078	Maize Production by Province, 1998-1999	
cb0079	Yellow Maize Production by Province, 1998-1999	
cb0080	Cassava Production by Province, 1998-1999	-
cb0081	Sweet Potato Production by Province, 1998-1999	
cb0082	Vegetable Production by Province, 1998-1999	
cb0083	Mung Bean Production by Province, 1998-1999	1
cb0084	Sugar Cane Production by Province, 1998-1999	
cb0085	Soya Bean Production by Province, 1998-1999	
cb0086	Peanut Production by Province, 1998-1999	
cb0087	Sesame Production by Province, 1998-1999	
cb0088	Tobacco Production by Province, 1998-1999	
cb0089	Jute Production by Province, 1998-1999	
сь0090	Ploughed Area by Tractor, 1998	1
cb0091	Culture Type of Wet Season Rice by Province, 1997	
cb0092	Maize Production by Province, 1997-1998	1
cb0093	Yellow Maize Production by Province, 1997-1998	
сь0094	Cassava Production by Province, 1997-1998	
cb0095	Sweet Potato Production by Province, 1997-1998	1
cb0096	Vegetable Production by Province, 1997-1998	1
cb0097	Mung Bean Production by Province, 1997-1998	1
cb0098	Sugar Cane Production by Province, 1997-1998	
cb0099	Soya Bean Production by Province, 1997-1998	
cb0100	Peanut Production by Province, 1997-1998	
cb0101	Sesame Production by Province, 1997-1998	١
cb0102	Tobacco Production by Province, 1997-1998	١
cb0103	Jute Production by Province, 1997-1998	-
cb0104	Ploughed Area by Tractor, 1997	
cb0105	Culture Type of Wet Season Rice by Province, 1996	
cb0106	Maize Production by Province, 1996-1997	١
cb0107	Cassava Production by Province, 1996-1997	
cb0108	Sweet Potato Production by Province, 1996-1997	1
cb0109	Vegetable Production by Province, 1996-1997	-
cb0110	Mung Bean Production by Province, 1996-1997	1
cb0111	Sugar Cane Production by Province, 1996-1997	ļ
cb0112	Soya Bean Production by Province, 1996-1997	
cb0113	Peanut Production by Province, 1996-1997	
cb0114	Sesame Production by Province, 1996-1997	Ì
cb0115	Tobacco Production by Province, 1996-1997	
cb0116	Jute Production by Province, 1996-1997	
cb0117	Ploughed Area by Tractor, 1996	į
cb0118	Culture Type of Wet Season Rice by Province, 1995	
cb0119	Maize Production by Province, 1995	1
cb0120	Cassava Production by Province, 1995	
a distribution of the	No. The major has constituted by the property of the property	ı

Vegetable Production by Province, 1995

ID	Title
cb0122	Sweet Potato Production by Province, 1995
cb0123	Mung Bean Production by Province, 1995
cb0124	Sugar Cane Production by Province, 1995
cb0125 cb0126	Soya Bean Production by Province, 1995 Peanut Production by Province, 1995
cb0120	Sesame Production by Province, 1995
cb0127	Tobacco Production by Province, 1995
cb0128	Jute Production by Province, 1995
cb0129	Culture Type of Wet Season Rice by Province, 1994
cb0131	Maize Production by Province, 1994
cb0132	Cassava Production by Province, 1994
cb0133	Sweet Potato Production by Province, 1994
cb0134	Mung Bean Production by Province, 1994
cb0135	Vegetable Production by Province, 1994
cb0136	Sesame Production by Province, 1994
cb0137	Sugar Cane Production by Province, 1994
cb0138	Castor Oil Production by Province, 1994
cb0139	Cotton Production by Province, 1994
cb0140	Soya Bean Production by Province, 1994
cb0141	Culture Type of Wet Season Rice by Province, 1993
cb0142	Maize Production by Province, 1993-1994
cb0143	Cassava Production by Province, 1993-1994
cb0144	Sweet Potato Production by Province, 1993-1994
cb0145	Vegetable Production by Province, 1993-1994
cb0146	Mung Bean Production by Province, 1993-1994
cb0147	Peanut Production by Province, 1993-1994
cb0148	Sesame Production by Province, 1993-1994 Sugar Cane Production by Province, 1993-1994
cb0149 cb0150	Jute Production by Province, 1993-1994
cb0150	Tobacco Production by Province, 1993-1994
cb0157	Ploughed Area by Tractor, 1993
cb0152	Culture Type of Wet Season Rice by Province, 1980-81
cb0155	Culture Type of Wet Season Rice by Province, 1981-82
cb0155	Culture Type of Wet Season Rice by Province, 1982-83
cb0156	Culture Type of Wet Season Rice by Province, 1983-84
cb0157	Culture Type of Wet Season Rice by Province, 1984-85
cb0158	Culture Type of Wet Season Rice by Province, 1985-86
cb0159	Culture Type of Wet Season Rice by Province, 1986-87
cb0160	Culture Type of Wet Season Rice by Province, 1987-88
cb0161	Culture Type of Wet Season Rice by Province, 1988-89
cb0162	Culture Type of Wet Season Rice by Province, 1989-90
cb0163	Culture Type of Wet Season Rice by Province, 1990-91
cb0164	Culture Type of Wet Season Rice by Province, 1991-92
cb0165	Culture Type of Wet Season Rice in Cambodia, 1992-1993
cb0166	Maize Production in Cambodia, 1980-1981 to 1992-1993
cb0167	Maize Production by Province, 1980-1981
cb0168	Maize Production by Province, 1981-1982
cb0169	Maize Production by Province, 1982-1983
cb0170	Maize Production by Province, 1983-1984
cb0171	Maize Production by Province, 1984-1985
cb0172	Maize Production by Province, 1985-1986
cb0173	Maize Production by Province, 1986-1987
cb0174	Maize Production by Province, 1987-1988 Maize Production by Province, 1988-1989
cb0175	Maize Production by Province, 1988-1989 Maize Production by Province, 1989-1990
cb0176 cb0177	Maize Production by Province, 1989-1990 Maize Production by Province, 1990-1991
cb0177	Maize Production by Province, 1990-1991 Maize Production by Province, 1991-1992
cb0178	Maize Production by Province, 1991-1992 Maize Production by Province, 1992-1993
cb0179	Soya Bean Production by Province, 1980
cb0180	Soya Bean Production by Province, 1981
cb0181	Soya Bean Production by Province, 1982
cb0182	Soya Bean Production by Province, 1983
cb0184	Soya Bean Production by Province, 1984

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ID	Title
cb0186	Soya Bean Production by Province, 1986
cb0187	Soya Bean Production by Province, 1987
cb0188	Soya Bean Production by Province, 1988
cb0189	Soya Bean Production by Province, 1989
cb0190	Soya Bean Production by Province, 1990
cb0191	Soya Bean Production by Province, 1991
cb0192	Peanut Production by Province, 1980-1981
cb0193	Peanut Production by Province, 1981-1982
cb0194	Peanut Production by Province, 1982-1983
cb0195 cb0196	Peanut Production by Province, 1983-1984
cb0190	Sesame Production by Province, 1980-1981 Sesame Production by Province, 1981-1982
cb0197	Sesame Production by Province, 1982-1983
cb0198	Sesame Production by Province, 1982-1983 Sesame Production by Province, 1983-1984
cb0200	Mung Bean Production by Province, 1980-1981
cb0200	Mung Bean Production by Province, 1980-1981 Mung Bean Production by Province, 1981-1982
cb0201	Mung Bean Production by Province, 1982-1983
cb0203	Mung Bean Production by Province, 1983-1984
cb0204	Sugar Cane Production by Province, 1980-1981
cb0205	Sugar Cane Production by Province, 1981-1982
cb0206	Sugar Cane Production by Province, 1982-1983
cb0207	Sugar Cane Production by Province, 1983-1984
cb0208	Sesame Production by Province, 1984-1985
cb0209	Sesame Production by Province, 1985-1986
cb0210	Sesame Production by Province, 1986-1987
cb0211	Sesame Production by Province, 1987-1988
cb0212	Sesame Production by Province, 1988-1989
cb0213	Sesame Production by Province, 1989-1990
cb0214	Sesame Production by Province, 1990-1991
cb0215	Sesame Production by Province, 1991-1992
cb0216	Sesame Production by Province, 1992-1993
cb0217	Jute Production by Province, 1980-1981
cb0218	Jute Production by Province, 1981-1982
cb0219	Jute Production by Province, 1982-1983
cb0220	Jute Production by Province, 1983-1984
cb0221	Jute Production by Province, 1984-1985
cb0222	Jute Production by Province, 1985-1986
cb0223	Jute Production by Province, 1986-1987
cb0224	Jute Production by Province, 1987-1988
cb0225	Jute Production by Province, 1988-1989
cb0226	Jute Production by Province, 1989-1990
cb0227	Jute Production by Province, 1990-1991
cb0228	Jute Production by Province, 1991-1992
cb0229	Jute Production by Province, 1992-1993
cb0230	Jute Production by Province, 1994
cb0231	Tobacco Production by Province, 1981-1982
cb0232	Tobacco Production by Province, 1982-1983
cb0233	Tobacco Production by Province, 1983-1984 Tobacco Production by Province, 1984-1985
cb0234 cb0235	Tobacco Production by Province, 1984-1985 Tobacco Production by Province, 1985-1986
cb0236	Tobacco Production by Province, 1985-1986 Tobacco Production by Province, 1986-1987
cb0237	Tobacco Production by Province, 1980-1987
cb0237	Tobacco Production by Province, 1988-1989
cb0239	Tobacco Production by Province, 1989-1990
cb0240	Tobacco Production by Province, 1990-1991
cb0241	Tobacco Production by Province, 1991-1992
cb0242	Tobacco Production by Province, 1992-1993
cb0243	Sugar Cane Production by Province, 1984-1985
cb0244	Sugar Cane Production by Province, 1985-1986
cb0245	Sugar Cane Production by Province, 1986-1987
cb0246	Sugar Cane Production by Province, 1987-1988
cb0247	Sugar Cane Production by Province, 1988-1989
cb0248	Sugar Cane Production by Province, 1989-1990
cb0249	Sugar Cane Production by Province, 1990-1991

ID	Title .	:
cb0250	Sugar Cane Production by Province, 1991-1992	
cb0251	Sugar Cane Production by Province, 1992-1993	
cb0252	Cassava Production by Province, 1980-1981	
cb0253	Cassava Production by Province, 1981-1982	
cb0254	Cassava Production by Province, 1982-1983	
cb0255	Cassava Production by Province, 1983-1984	
cb0256	Cassava Production by Province, 1984-1985	
cb0257	Cassava Production by Province, 1985-1986	
cb0258	Cassava Production by Province, 1986-1987	
cb0259	Cassava Production by Province, 1987-1988	*1 -
cb0260	Cassava Production by Province, 1988-1989	
cb0261	Cassava Production by Province, 1989-1990	
cb0262	Cassava Production by Province, 1990-1991	
cb0263	Cassava Production by Province, 1991-1992	
cb0264	Cassava Production by Province, 1992-1993	
cb0265	Mung Bean Production by Province, 1984-1985	
cb0266	Mung Bean Production by Province, 1985-1986	
cb0267	Mung Bean Production by Province, 1986-1987	
cb0268	Mung Bean Production by Province, 1987-1988	
cb0269	Mung Bean Production by Province, 1988-1989	
cb0270	Mung Bean Production by Province, 1989-1990	
cb0271	Mung Bean Production by Province, 1990-1991	
cb0272	Mung Bean Production by Province, 1991-1992	
cb0273	Mung Bean Production by Province, 1992-1993	
cb0274	Peanut Production by Province, 1984-1985	
cb0275	Peanut Production by Province, 1985-1986	
cb0276	Peanut Production by Province, 1986-1987	
cb0277	Peanut Production by Province, 1987-1988	
cb0278	Peanut Production by Province, 1988-1989	
cb0279	Peanut Production by Province, 1989-1990	
cb0280	Peanut Production by Province, 1990-1991	
cb0281	Peanut Production by Province, 1991-1992	
cb0282	Peanut Production by Province, 1992-1993	
cb0283	Rice Production by Province, 1980-1981	
cb0284	Rice Production by Province, 1982-1983	
cb0285	Rice Production by Province, 1984-1985	
cb0286	Rice Production by Province, 1986-1987	
cb0287	Rice Production by Province, 1988-1989	
cb0288	Rice Production by Province, 1990-1991	
cb0289	Rice Production by Province, 1992-1993	
cb0290	Rice Production by Province, 1993-1994	
cb0291	Rice Production by Province, 1994	
cb0292	Rice Production by Province, 1995	
cb0293	Rice Production by Province, 1996-1997	
cb0294	Rice Production by Province, 1997-1998	
cb0295	Rice Production by Province, 1998-1999	
cb0296	Rice Production by Province, 2002-2003	
cb0297	Culture Type of Wet Season Rice by Province, 2001-2002	
cb0298	Means of Agricultural Production, 2001	
cb0299	Supply of Agricultural Material, 2001	
cb0300	Rainfall, 2001	
cb0301	Animal Husbandry by Province, 1980	
cb0302	Animal Husbandry by Province, 1981	
cb0303	Animal Husbandry by Province, 1982	
cb0304	Animal Husbandry by Province, 1983	
cb0305	Animal Husbandry by Province, 1984	
cb0306	Animal Husbandry by Province, 1985	
cb0307	Animal Husbandry by Province, 1986	
cb0308	Animal Husbandry by Province, 1987	
cb0309	Animal Husbandry by Province, 1988	
cb0310	Animal Husbandry by Province, 1989	
cb0311	Animal Husbandry by Province, 1990	
cb0312	Animal Husbandry by Province, 1991	
	Animal Husbandry by Province, 1992	

3.2 タイ

ID	Title
th1000	Cassava, Harvested Area by Province, 1983-2000
th1001	Cassava, Planted Area by Province, 1974-2000
th1002	Cassava, Production by Province, 1974-2000
th1003	Cassava, Yield by Province, 1974-2000
th1004	Coffee beans, Harvested Area by Province, 1985-2000
th1005	Coffee beans, Planted Area by Province, 1985-2000
th1006	Coffee beans, Production by Province, 1985-2000
th1007	Coffee beans, Yield by Province, 1985-2000
th1008	Cotton, Harvested Area by Province, 1983-2001
th1009	Cotton, Planted Area by Province, 1974-2001
th1010	Cotton, Production by Province, 1974-2001
th1011	Cotton, Yield by Province, 1974-2001
th1012	Garlic, Harvested Area by Province, 1986-2001
th1013	Garlic, Planted Area by Province, 1986-2001
th1014	Garlic, Production by Province, 1986-2001
th1015	Garlic, Yield by Province, 1986-2001
th1016	Groundnuts, Harvested Area by Province, 1983-2001
th1017	Groundnuts, Planted Area by Province, 1974-2001
th1018	Groundnuts, Production by Province, 1974-2001
th1019	Groundnuts, Yield by Province, 1974-2001
th1020	Kenaf, Harvested Area by Province, 1983-2001
th1021	Kenaf, Planted Area by Province, 1974-2001
th1022	Kenaf, Production by Province, 1974-2001
th1023	Kenaf, Yield by Province, 1974-2001
th1024	Longan, Harvested Area by Province, 1998-2000
th1025	Longan, Production by Province, 1998-2000
th1026	Longan, Yield by Province, 1998-2000
th1027	Maize, Harvested Area by Province, 1983-2001
th1028	Maize, Planted Area by Province, 1974-2001
th1029	Maize, Production by Province, 1974-2001
th1030	Maize, Yield by Province, 1974-2001
th1031	Major Rice, Harvested Area by Province, 1983-2001
th1032	Major Rice, Planted Area by Province, 1974-2001
th1033	Major Rice, Production by Province, 1974-2001
th1034	Major Rice, Yield by Province, 1974-2001
th1035	Mungbean, Harvested Area by Province, 1983-2001
th1036	Mungbean, Planted Area by Province, 1974-2001
th1037	Mungbean, Production by Province, 1974-2001

ID	Title
th1038	Mungbean, Yield by Province, 1974-2001
th1039	Oil Palm, Harvested Area by Province, 1985-2000
th1040	Oil Palm, Planted Area by Province, 1985-1995
th1041	Oil Palm, Production by Province, 1985-2000
th1042	Oil Palm, Yield by Province, 1985-2000
th1043	Onion, Planted Area by Province, 1986-2001
th1044	Onion, Production by Province, 1986-2001
th1045	Onion, Yield by Province, 1986-2001
th1046	Pineapple, Harvested Area by Province, 1985-2000
th1047	Pineapple, Production by Province, 1985-2000
th1048	Pineapple, Yield by Province, 1985-2000
th1049	Potato, Harvested Area by Province, 1999-2001
th1050	Potato, Planted Area by Province, 1999-2001
th1051	Potato, Production by Province, 1999-2001
th1052	Potato, Yield by Province, 1999-2001
th1053	Second Rice, Harvested Area by Province, 1983-2001
th1054	Second Rice, Planted Area by Province, 1980-2001
th1055	Second Rice, Production by Province, 1980-2001
th1056	Second Rice, Yield by Province, 1980-2001
th1057	Shallot, Harvested Area by Province, 1986-2001
th1058	Shallot, Planted Area by Province, 1986-2001
th1059	Shallot, Production by Province, 1986-2001
th1060	Shallot, Yield by Province, 1986-2001
th1061	Sorghum, Harvested Area by Province, 1983-2001
th1062	Sorghum, Planted Area by Province, 1978-2001
th1063	Sorghum, Production by Province, 1978-2001
th1064	Sorghum, Yield by Province, 1978-2001
th1065	Soybean, Harvested Area by Province, 1983-2001
th1066	Soybean, Planted Area by Province, 1974-2001
th1067	Soybean, Production by Province, 1974-2001
th1068	Soybean, Yield by Province, 1974-2001
th1069	Sugarcane, Harvested Area by Province, 1983-1997
th1070	Sugarcane, Planted Area by Province, 1974-2001
th1071	Sugarcane, Production by Province, 1974-2001
th1072	Sugarcane, Yield by Province, 1974-2001

3.3 ベトナム

vm1000 An Giang 1994 vm1001 Bac Ninh 1997 vm1002 Bac Thai 1976-82 vm1003 Binh Dinh 1998 vm1004 Binh Duong 1996 vm1005 Binh Duong 1998 vm1006 Binh Thuan 1991-95 vm1007 Binh Thuan 1995-96	
vm1002 Bac Thai 1976-82 vm1003 Binh Dinh 1998 vm1004 Binh Duong 1996 vm1005 Binh Duong 1998 vm1006 Binh Thuan 1991-95	
vm1003 Binh Dinh 1998 vm1004 Binh Duong 1996 vm1005 Binh Duong 1998 vm1006 Binh Thuan 1991-95	
vm1004 Binh Duong 1996 vm1005 Binh Duong 1998 vm1006 Binh Thuan 1991-95	
vm1005 Binh Duong 1998 vm1006 Binh Thuan 1991-95	
vm1006 Binh Thuan 1991-95	
vm1007 Binh Thuan 1995-96	
vm1008 Provinces in southern area 1991-93	
vm1009 Ca Mau 1998	
vm1010 Can Tho 1996 25 25 25 25 25 25 25 25 25 25 25 25 25	
vm1011 Cao Bang 1999	
vm1012 Dong Nai 1976-80	
vm1013 Dong Nai 1979	
Timiora	
vm1015 Dong Nai - Xuan Loc 1976-80	
vm1016 Dong Thap 1991-95	
vm1017 Dong Thap 1995-96	
vm1018 Ha Bac 1990-94	
vm1019 Ha Giang 1990-94	-
vm1020 Ha Giang 1995-98	
Viii Ozi	1.
vm1022 Hai Hung 1980-85	
vm1023 Ha Noi 1991-95	
VIII1024	1
vm1025 Ha Noi 1993	
vm1026 Ha Noi 1997	
vm1027 Ha Son Binh 1965	
vm1028 Ha Tay 1945-74	
VIII 1029	
vm1030 Ha Tuyen 1976	
Vm1031 Fia Tuyen 1970	
Vm1032 Had Gailg 1979	24
vm1033 Hau Giang 1976-80	
vm1034 Hoa Binh 1994	
vm1035 Hoa Binh 2000	
vm1036 Hue 1994 vm1037 Hue 1997	
vm1037 Hue 1997 vm1038 Hue 1998	
vm1039 Khanh Hoa 1991	
vm1040 Khanh Hoa 1992	
vm1041 Khanh Hoa 1994	
vm1042 Khanh Hoa 1996	
vm1043 Kien Giang 1992	
vm1044 Kontum 1998	
vm1045 Lai Chau 1963-78	
vm1046 Lai Chau 1963-83	
vm1047 Lam Ha 1988-91	
vm1048 Lao Cai 1991-2001	
vm1049 Lao Cai 1999	
vm1050 Long An 1976-85	
vm1051 Long An 1980-82	
vm1052 Long An 1982-83	
vm1053 Minh Hai 1977	
vm1054 Minh Hai 1978	
vm1055 Nam Dinh 1955-60	
vm1056 Nam ha 1960-67	
vm1057 Nam Ha 1975-91	
vm1058 Nam Ha 1986-90	
vm1059 Nghe Tinh 1955-75	

	Sate Title	 J
1060	Phu Khanh 1976-78	
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ID	Title
vm2029	Number of food processing machine by provinces
vm2030	Number of ships powered boats by province
vm2031	Water conservation projects for agricultural production by provinces
vm2032	Area of annual crops land ploughed by machinery by provinces
vm2033	Electricity and major material for agriculture
vm2034	State investment outlays in agriculture
vm2035	Output value of agriculture (at current prices)
vm2036	Output value of agriculture by provinces (at current prices)
vm2037	Output value of agriculture (At constant 1994 prices)
vm2038	Structure of output value of agriculture (At constant 1995 prices)
vm2039	Output value of cultivation (At constant 1994 prices)
vm2040 vm2041	Output value of livestock (at constant 1994 prices)
vm2041 vm2042	Output value of agriculture by province (at constant 1994 prices) Planted area of crops
vm2042	Planted area of crops by provinces
vm2044	Planted area of crops in years
vm2045	Planted area of annual crops by provinces
vm2046	Planted area of food period
vm2047	Planted of food by provinces
vm2048	Gross output of food period (paddy equivalent)
vm2049	Gross output of food (paddy equivalent) by provinces
vm2050	Planted area of paddy
vm2051	Gross output of paddy
vm2052	Planted area of paddy by provinces
vm2053	Yield of paddy by provinces
vm2054	Gross output of paddy by provinces
vm2055	Planted area of spring paddy by provinces
vm2056	Yield of spring paddy by provinces
vm2057	Gross output of spring paddy by provinces
vm2058	Planted area of summer paddy by provinces
vm2059	Yield of summer paddy by provinces
vm2060	Gross output of summer paddy by provinces
vm2061 vm2062	Planted area of winter paddy by provinces
vm2062 vm2063	Yield of winter paddy by provinces Gross output of winter paddy by provinces
vm2064	Planted area of other cereals
vm2065	Planted area of other cereals by province
vm2066	Gross output other cereals (paddy equivalent) by provinces
vm2067	Planted area of annual industrial crops by province
vm2068	Planted area of main annual industrial crops
vm2069	Yield of main annual industrial crops
vm2070	Gross output of main annual industrial crops
vm2071	Planted area of multi-year crops
vm2072	Planted area of perennial crops by provinces
vm2073	Planted area of main multi-year industrial crops
vm2074	Productive area of main multi-year industrial crops
vm2075	Gross output of main multi-year industrial crops
vm2076	Planted area of fruit crops by provinces
vm2077	Planted area
vm2078	Livestock population
vm2079	Buffaloes by province
vm2080	Cattle by province
vm2081	Pigs by province Pig live weight by provinces
vm2082 vm2083	Price index of foods and foodstuffs from 1985 to 2000
vm2083 vm2084	Gross output of forestry (at current price)
vm2085	Gross output of forestry by provinces (at current price)
vm2086	Cross output of forestry (at constant price of 1994)
vm2087	Gross output of forestry by provinces (at constant price of 1994)
vm2088	Area of concentrated afforestation by provinces
vm2089	Gross output of exploited wood by provinces
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vm2090	Forest coverage by provinces
	Forest coverage by provinces Gross output of fishery (at present price)

ID	SO Title
vm2093	A A A A A A A A A A A A A A A A A A A
vm2094	Cross output of fishery by provinces (at present price) Gross output of breeding water by provinces (at present price)
vm2095	Gross output of catching water by provinces (at present price)
vm2096	Gross output of fishery (at constant price of 1994)
vm2097	Structure of gross output of fishery (at current price of 1 994)
vm2098	Gross output of fishery by provinces (at constant price of 1 994)
vm2099	Gross output of breeding water by provinces (at constant price of 1994)
vm2100	Gross output catching water by provinces (at constant price of 1994)
vm2101	Gross output of fishery by provinces
vm2102	Gross output of fish by provinces
vm2103	Gross output of shrimps by provinces
vm2104	Gross output of catching water by provinces
vm2105	Gross output of catching fish by provinces
vm2106	Gross output of catching shrimps by provinces
vm2107 vm2108	Gross output of marine capture shrimps by provinces
vm2108 vm2109	Gross output of marine capture shrimps by provinces Area under water culture by provinces
vm2110	Gross output of breeding water products by provinces
vm2111	Fishes area under water by provinces
vm2112	Gross output of breeding fishes by provinces
vm2113	Shrimps-area under water by provinces
vm2114	Gross output of breeding shrimps by provinces
vm2115	Number of farms by provinces
vm2116	Structure of farms
vm2117	Number labour of farms by provinces
vm2118	Land use of farms by provinces
vm2119	Number of livestock
vm2120	Number labour per farms by provinces
vm2121	Land use per farm by provinces
vm2122	Number of livestock
vm2123	Planted area Planted area
vm2124 vm2125	Planted area Planted area
vm2126	Planted area
vm2127	Planted area
vm2128	Planted area
vm2129	Planted area of other cereals-Whole country
vm2130	Planted area of other cereals-North
vm2131	Planted area of other cereals-South
vm2132	Yield of other cereals-Whole country
vm2133	Yield of other cereals-North
vm2134	Yield of other cereals-South
vm2135	Gross output of other cereals-Whole country
vm2136	Gross output of other cereals-North
vm2137	Gross output of other cereals-South
vm2138 vm2139	Planted area of main annual industrial crops-Whole country Planted area of main annual industrial crops-North
vm2140	Planted area of main annual industrial crops-forth
vm2141	Gross output of other cereals-Whole country
vm2142	Gross output of other cereals-North
vm2143	Gross output of other cereals-South
vm2144	Planted area of main annual industrial crops-Whole country
vm2145	Planted area of main annual industrial crops-North
vm2146	Planted area of main annual industrial crops-South
vm2147	Planted area of multi year industrial crops-whole country
vm2148	Planted area of multi year industrial crops-North
vm2149	Planted area of multi year industrial crops 奸担 outh
vm2150	Gross output of multi year industrial crops 竏淡 hole country
vm2151	Gross output of multi year industrial crops-North
vm2152 vm2153	Gross output of multi year industrial crops-South Livestock and poultry-Whole country
vm2154	Livestock and poultry-Worth
vm2155	Livestock and poultry-North
vm2156	Data of forestry and fishery-Whole country

ID	.0.55 Title
vm2157	Data of forestry and fishery-North
vm2158	Data of forestry and fishery-South

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ID	Title
br0001	Akyab, rainyday, 1904-1951
br0002	Akyab, rainfall, 1901-1951
br0003	Arakan Hill Tracts (Paletwa 10/11 ~ 11/12, 13/14 ,24/25 ~ 40/41), rainyday 1907-1940
br0004	Arakan Hill Tracts (Paletwa 10/11 \sim 11/12, 13/14 ,24/25 \sim 40/41), rainfall 1907-1940
br0005	Kyaukpyu, rainyday, 1907-1951
br0006	Kyaukpyu, rainfall, 1907-1951
br0007	Sandoway, rainyday, 1907-1951
br0008	Sandoway, rainfall, 1907-1951
br0009	Rangoon, rainyday, 1904-1951
br0010	Rangoon, rainfall, 1901-1951
br0011	Pegu, rainyday, 1904-1951
br0012	Pegu, rainfall, 1901-1951
br0013	Tharrawaddy (Minhla 01/02~06/07, Tapun 45/46~46/47),rainyday, 1904-1951
br0014	Tharrawaddy (Minhla 01/02~06/07, Tapun 45/46~46/47), rainfall, 1901-1951
br0015	Hanthawaddy (Kyauktan 10/11 ~ 11/12,13/14,24/25 ~ 31/32,33/34 ~ 47/48,51/52
010013	(Thongwa 32/33) (Syrtam 12/13), rainyday, 1907-1951
br0016	Hanthawaddy (Kyauktan $10/11 \sim 11/12, 13/14, 24/25 \sim 31/32, 33/34 \sim 47/48, 51/52)$
	(Thongwa 32/33) (Syrtam 12/13), rainfall, 1907-1951
br0017	Insein (Mingaladon 51/52, Hmawbi 45/46~47/48), rainyday, 1930-1951
br0018	Insein (Mingaladon 51/52, Hmawbi 45/46~47/48), rainfall, 1930-1951
br0019	Prome, rainyday, 1904-1951
br0020	Prome, rainfall, 1901-1951
br0021	Toungoo, rainyday, 1904-1951
br0022	Toungoo, rainfall, 1901-1951
br0023	Bassein, rainyday, 1904-1951
br0024	Bassein, rainfall, 1901-1951
br0025	Henzada (Ingabu 45/46~47/48), rainyday, 1904-1951
br0026	Henzada (Ingabu 45/46~47/48), rainfall, 1901-1951
br0027	Myaungmya (Wakema 01/02~06/07), rainyday, 1904-1951
br0028	Myaungmya (Wakema 01/02~06/07), rainfall, 1901-1951
br0029	Maubin, rainyday, 1907-1951
br0030	Maubin, rainfall, 1907-1951
br0031	Pyapon, rainyday, 1904-1951
br0032	Pyapon, rainfall, 1901-1951
br0033	Salween (Papun 10/11~13/14, 24/25~40/41), rainyday, 1907-1940
br0034	Salween (Papun 10/11~13/14, 24/25~40/41), rainfall, 1907-1940
br0035	Thaton, rainyday, 1904-1951
br0036	Thaton, rainfall, 1901-1951
br0037	Amherst (Mudon 45/46~47/48)(Moulmein 10/11~13/14, 24/25~40/41), rainyday
	1904-1951
br0038	Amherst (Mudon 45/46~47/48)(Moulmein 10/11~13/14, 24/25~40/41), rainfall 1901-1951
br0039	Tavoy (Yebyu 45/46~46/47), rainyday, 1904-1951
br0040	Tavoy, rainfall, 1901-1951
br0041	Mergui, rainyday, 1907-1951
br0042	Mergui, rainfall, 1907-1951
br0043	Thayetmyo (Kama 24/25~38/39,45/46~47/48), rainyday, 1904-1951
br0044	Thayetmyo (Kama 24/25~38/39,45/46~47/48), rainfall, 1901-1951
br0045	Minbu, rainyday, 1904-1951
br0046	Minbu, rainfall, 1901-1951
br0047	Magwe (Sale 45/46~47/48), (Yenangyaung 51/52), rainyday, 1904-1951
br0048	Magwe (Sale 45/46~47/48), (Yenangyaung 51/52), rainfall, 1901-1951
br0049	Pakokku, rainyday, 1904-1951
br0050	Pakokku, rainfall, 1901-1951
br0051	Mandalay, rainyday, 1904-1951
br0052	Mandalay, rainfall, 1901-1951
br0053	Kyaukse (Ngapyaung Weir 45/46~47/48), rainyday, 1904-1951
br0054	Kyaukse (Ngapyaung Weir 45/46~47/48), rainfall, 1901-1951
br0055	Meiktila (Mahlaing 45/46~46/47), rainyday, 1904-1951

ID	Title
br0056	Meiktila (Mahlaing 45/46~46/47), rainfall, 1901-1951
br0057	Myingyan (Natogyi 51/52), rainyday, 1904-1951
br0058	Myingyan (Natogyi 51/52), rainfall, 1901-1951
br0059	Yamethin, rainyday, 1904-1951
br0060	Yamethin, rainfall, 1901-1951
br0061	Bhamo (Shwegu 47/48), rainyday, 1904-1951
br0062	Bhamo (Shwegu 47/48), rainfall, 1901-1951
br0063	Myitkyina, rainyday, 1907-1951
br0064	Myitkyina, rainfall, 1907-1951
br0065	Ruby Mines (Mogok 01/02~06/07, 10/11~13/14), rainyday, 1904-1919
br0066	Ruby Mines (Mogok 01/02~06/07, 10/11~13/14), rainfall, 1901-1919
br0067	Shwebo, rainyday, 1904-1951
br0068	Shwebo, rainfall, 1901-1951
br0069	Sagaing (Kanbalu 01/02~06/07, Tada-U 34/35, 46/47~47/48), rainyday, 1904-1951
br0070	Sagaing (Kanbalu 01/02~06/07, Tada-U 34/35, 46/47~47/48), rainfall, 1901-1951
br0071	Katha, rainyday, 1907-1951
br0072	Katha, rainfall, 1908-1951
br0073	Upper Chindwin (Kindat 01/02~06/07, 10/11~11/12, 13/14) (Mawlaik 24/25~
	40/41, 51/52), rainyday, 1904-1951
br0074	Upper Chindwin (Kindat 01/02~06/07, 10/11~11/12, 13/14) (Mawlaik 24/25~
	40/41, 51/52), rainfall, 1901-1951
br0075	Lower Chindwin (Monywa 01/02~06/07, 10/11~13/14, 24/25~40/41, 45/46~
	47/48, 51/52), rainyday, 1904-1951 Lower Chindwin (Monywa 01/02~06/07, 10/11~13/14, 24/25~40/41, 45/46~
br0076	47/48, 51/52), rainfall, 1901-1951
br0077	Classification of Areas in Burma, Union, 1922-1951
br0078	Reserved forests, District, 1906-1951
br0079	Not available for cultivation, District, 1906-1951
br0080	Culturable waste other than fallows, District, 1906-1951
br0081	Current fallow, District, 1901-1951
br0082	Net area sown, District, 1901-1951
br0083	Occupied area (Current fallow + Net area sown), District, 1901-1951
br0084	Total area dealt with in Report, District, 1906-1951
br0085	Classification of Areas in Burma, Union, 1902-1921
br0086	Classification of Area in Burma, Union, 1900-1901
br0087	Area irrigated during the year, Total of Divisional Burma, District, 1901-1951
br0088	Area irrigated during the year, Government, Canals, District, 1901-1951
br0089	Area irrigated during the year, Private, Canals, District, 1901-1951
br0090	Area irrigated during the year, Government, Tanks, District, 1908-1951
br0091	Area irrigated during the year, Private, Tanks, District, 1908-1951
br0092	Area irrigated during the year, Tanks, District, 1901-1907
br0093	Area irrigated during the year, Wells, District, 1901-1951
br0094	Area irrigated during the year, Other sources, District, 1901-1951
br0095	Area irrigated during the year, Total, District, 1901-1951
br0096 br0097	Area irrigated during the year, Rice, District, 1901-1951 Area irrigated during the year, Wheat, District, 1903-1951
br0098	Area irrigated during the year, Wheat, District, 1903-1931 Area irrigated during the year, Jowar, District, 1924-1951
br0099	Area irrigated during the year, Maize, District, 1924-1951
br0100	Area irrigated during the year, Naize, District, 1907-1921
br0101	Area irrigated during the year, Chillies, District, 1907-1921
br0102	Area irrigated during the year, Other cerials and pulses, District, 1901-1951
br0103	Area irrigated during the year, Sugarcane, District, 1919-1951
br0104	Area irrigated during the year, Cotton, District, 1924-1951
br0105	Area irrigated during the year, Crops, Total, District, 1901-1951
br0106	Area sown, Burma total, Union, 1900-1951
br0107	Gross area sown, grand total, District, 1901-1951
br0108	Area sown more than once, District, 1902-1951
br0109	Net area sown, District, 1901-1951
br0110	Gross area matured, District, 1922-1951
br0111	Net area matured, District, 1922-1951
br0112	Gross area assessed, District, 1922-1951

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br0113	Net area assessed, District, 1922-1951
br0114	Area sown with crops, Burma total, Union, 1901-1951
br0115	Rice, total, sown area, District, 1901-1951
br0116	Wheat, sown area, District, 1901-1951
br0117	Millet, sown area, District, 1923-1951
br0118	White millet (san pyaung), sown area, District, 1901-1922
br0119	Red millet (kun pyaung), sown area, District, 1910-1922
br0120	Little millet (lu), sown area, District, 1909-1922
br0121	Millet (bajra or cumbu, Pennisetum typholdeum), District, 1901-1920
br0122	Maize, sown area, District, 1901-1951
br0123	Gram, sown area, District, 1901-1951
br0124	Pegyi/Pegyi and Pebyugale, sown area, District, 1901-1951
br0125	Pegya, sown area, District, 1902-1951
br0126	Pebyugale, sown area, District, 1916-1951
br0127	Sesame, sown area, District, 1902-1951
br0128	Cotton, sown area, District, 1901-1951
br0129	Groundnut, sown area, District, 1902-1951
br0130 br0131	Rice, mayin (spring rice), sown area, District, 1902-1951 Rice, kaukyin (autumn rice inc. kaukti), sown area, District, 1902-1951
br0131	Rice, kaukyii (autumn rice inc. kaukii), sown area, District, 1902-1951 Rice, kaukkyi (winter rice inc. kauklat), sown area, District, 1902-1951
br0133	Chillies, sown area, District, 1902-1951
br0134	Onion, sown area, District, 1902-1951
br0135	Sugarcane, sown area, District, 1901-1951
br0136	Tea, sown area, District, 1901-1951
br0137	Rubber, sown area, District, 1908-1951
br0138	Fodder crops, sown area, District, 1901-1951
br0139	Fruit gardens, sown area, District, 1923-1951
br0140	Pesingon, sown area, District, 1934-1951
br0141	Rice, matured area, District, 1912-1951
br0142	Wheat, matured area, District, 1912-1951
br0143	White millet (san pyaung, Sorghum vulgare), matured area, District, 1912-1951
br0144	Red millet (kun pyaung, Sorghum vulgare), matured area, District, 1912-1922
br0145	Maize, matured area, District, 1912-1951
br0146	Pegyi/Pegyi and Pebyugale, matured area, District, 1912-1951
br0147	Pebyugale, matured area, District, 1917-1951
br0148	Pegya, matured area, District, 1912-1951
br0149	Groundnut, matured area, District, 1912-1951
br0150	Sesame, matured area, District, 1912-1951
br0151	Cotton, matured area, District, 1912-1951
br0152	Gram, matured area, District, 1931-1951
br0153	Rice, production, District, 1909-1951
br0154	Wheat, production, District, 1909-1951
br0155	White millet (kun pyaung, Sorghum vulgare), production, District, 1910-1951
br0156	Red millet (kun pyaung, Sorghum vulgare), production, District, 1910-1922
br0157	Maize, production, District, 1909-1951
br0158	Pegyi/Pegyi and Pebyugale, production, District, 1910-1951
br0159	Pebyugale, production, District, 1916-1951
br0160 br0161	Pegya, production, District, 1910-1951 Groundnut, production, District, 1909-1951
br0162	Sesame, production, District, 1902-1951
br0163	Cotton, production, District, 1902-1951
br0164	Gram, production, District, 1910-1951
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br0167	Normal and Actual Rainfall at Reporting Stations in the Union of Myanmar, 1953-1999
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br0170	Area Classified by Type of Land (1999-2000 p.a), State/Division, 1999-1999
br0171	Area Classified by Type of Land (1997-98), State/Division, 1997-1997
br0172	Land Utilizaion of Net Area Sown, Union, 1970-1999
br0173	Area not Available for Cultivation, Union, 1970-1999

br0173 Area not Available for Cultivation, Union, 1970-1999

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br0175	Monthly Temperature and Rainfall at Reporting Stations, 1999
br0176	Monthly Temperature and Rainfall at Reporting Stations, 1997
br0177	Monthly Temperature and Rainfall at Reporting Stations, 1996
br0178	Monthly Temperature and Rainfall at Reporting Stations, 1981 (ver.1984 book)
br0179	Monthly Temperature and Rainfall at Reporting Stations, 1981
br0180	Monthly Temperature and Rainfall at Reporting Stations, 1979
br0181	Monthly Temperature and Rainfall at Reporting Stations, 1972
br0182	Monthly Temperature and Rainfall at Reporting Stations, 1971
br0183	Monthly Temperature and Rainfall at Reporting Stations, 1970
br0184	Monthly Temperature and Rainfall at Reporting Stations, 1969
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010192	Irrigated Area and Multiple Cropping in Irrigated Area, Union, 1970-1999
br0193	Irrigated Area and Multiple Cropping in Irrigated Area (1999-2000p.a), State/Division
br0194	Area of Selected Crops Under Irrigation, Union, 1953-1999
br0195	Area of Selected Crops Under Irrigation by State and Division, 1997-1999
br0196	Utilization of Fertilizers by Crop, Union, 1957-1999
br0197	Utilization of Fertilizers, Union, 1972-1999
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br0213	Plant Protection Chemicals: Distribution by Division and State in 1970-71
br0214	Plant Protection Chemicals: Distribution by Division and State in 1971-72
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br0216	Plant Protection Chemicals: Distribution by Division and State in 1977-78
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br0223	Distribution of Tractors (A.R.D.C) as of February 1963
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br0227	Agricultural Machinery and Implements, Union, 1993-1999
br0228	Yearly Extension of Agriculture Implements and Machineries, Union, 1953-1980
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	State/Division, 1962-1979 Paddy (Unhusked Rice): Sown Acreage of Local Strains by Paddy Group,
br0242	Paddy (Unhusked Rice): Sown Acreage of Local Strains by Paddy Group, State/Division, 1962-1979
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ls01993	of poultry and district Table 62: Number of agriculture holding with Local chicken by number of animals
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s02004	Table 73: Number of household practice fishery activity in other type divide by type
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s02005	Table 74: Number of agriculture household divide by age
s02006	Table 75: Characteristic of household s head divide by sex
ls02007	Table 76: Number of agriculture household divide by size of household and districts
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Is02009	Table 78: Agriculture farmer divide by age
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ls02010	Table 79. Number of agriculture household divide by member in household who
AN ES	have age more than 15 year old which work in economic sector in each district
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ls02011	Table 80: Number of household member age> 15 years old work in the economic
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ls02012	Table 81: Number of household member age> 15 years old work in the economic
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ls0202	Average maximum
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1802040	AND DISTRICTS
ls02041	Table 3 NUMBER OF AGRICULTURAL HOUSEHOLDS DIVIDE BY PURPOSE OF USE AND DISTRICT
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Is02048	Table 9: NUMBER OF LAND HOLDERS DIVIDE BY CHARACTERISTICS OF
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ls02057	Table 17: NUMBER OF LAND HOLDER BY PERIOD OF LAND
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ls02058	Table 18: NUMBER OF LAND HOLDER BY PERIOD OF LAND
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Is02072	Table 28: NUMBER OF AGRICULTURAL LAND HOLDING BY AREA
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ls02073	Table 29 a: NUMBER OF RICE GROWER BY SEASON / LAND TYPE /
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ls02075	Table 30 : NUMBER OF RICE GROWERS BY SEASON / LAND
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ls02076	Table 31 a : NUMBER OF RICE GROWERS BY SEASON / LAND
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ls02079	Table 33 : NUMBER OF RICE GROWERS BY CROPPING SYSTEM
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Is02082	Table 36 a: NUMBER OF RICE GROWERS BY SEASON
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1502086	PESTICIDES AND DISTRICT
ls02089	Table 42 : NUMBER OF LAND HOLDING BY USE OF FERTILIZERS /
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ls0209	Consumer Price index of Lao PDR 1998-2000 (Dec
ls02090	Table: 43 Number of household plantation rice divide by household used improve
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ls02091	Table 44: Livestock raising 1998/1999
ls02092	Table 45a : Number of household raising livestock divide by district
ls02093	Table 45 b: Number of livestock divide by type and district
ls02094	Table 46: Number of cow divide by age
ls02095	Table 47: Number of buffalo divide by age
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ls02099	Table 51: Number of agriculture household per cattle divide by animal and districts
Is0210	Consumer Price index of Lao PDR.1998-2000 (percentage compared to Dec. last
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ls02100	Table 52:Number of agriculture holding with cattle by number of animals and
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ls02101	Table 53: Number of agriculture household per buffaloes divide by animal and
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ls02102	Table 54: Number of agriculture holding with buffaloes by number of animals and
	holding areas
ls02103	Table 55:Number of agriculture holding with pigs by number of animals and
	districts
ls02104	Table 56:Number of agriculture holding with pigs by number of animals and
	holding areas
ls02105	Table 57:Number of agriculture holding with sheep/goats by number of animals
	and districts
ls02106	Table 58:Number of agriculture holding with sheep/goat by number of animals and
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ls02107	Table 59:Number of agriculture holding with poultry by number of poultry and
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Is02108	Table 60: Number of agriculture holding with sheep/goat by number of animals and
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ls02109	Table 61:Number of agriculture holding with traditional/local chicken by number
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Is02111	Table 63: Agricultural holdings vaccination livestock by livestock type and district
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ls02113	Table 65: Number of agricultural holdings using agricultural machinery by
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ls02115	Table 67: Number of Agricultural household using agricultural machinery by type of
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ls02117	Table 69: Forestry activities in the agricultural household by districts
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ls02127	Table 79: Number of agriculture household divide by member in household who
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ls02128	1998/99 Oudomxay province Table 80: Number of household member age> 15 years old work in the economic
1502126	sector divide by sex and districts 1998/99
ls02129	Table 81: Number of household member age> 15 years old work in the economic
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ls0213	Labor force
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ls02135	Table 83: Number of farmer age >15year old divide by sex
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ls0214	Main economically active population aged 10+ in 2000
ls02141	Table 85: Number of farmer age between 10 -14 year old divide by working
	inside/outside household
ls02142	Table 86: Number of farmer age >15 year old do not get any wage from agriculture
1003145	activities divide by districts
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ls02148	Harvest area
ls02151	Table 89: Agriculture household divide by used labor
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ls02155	Table 1 : LAO AGRICULTURAL CENSUS 1988/99 : BASIC DATA BY
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ls02156	Table 2: NUMBER AND AREA OF AGRICULTURAL HOLDINGS BY TYPE
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ls02158	Table 4 NUMBER OF FARMER HOUSEHOLDS DIVIDE BY PURPOSE AND
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ls02159	Table 5 a NUMBER OF AGRICULTURAL HOUSEHOLDS DIVIDE BY
1.75	AREA PRODUCED AND DISTRICT
ls0216	Total rice agreement until 1804
ls02160	Table 5 b AGRICULTURAL AREA (ha) DIVIDE BY HOLDING AND
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ls02161	Table 6 FRAGMENTATION OF LAND HOLDINGS BY DISTRICT
ls02162	Table 7 FRAGMENTATION OF LAND HOLDINGS BY AREA
ls02163	Table 8: NUMBER OF LAND HOLDERS DIVIDE BY CHARACTERISTICS OF
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ls02166	Table 11: NUMBER OF LAND HOLDERS BY AREA FOR EACH LAND
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ls02167	Table 12: NUMBER OF LAND RENT AND PAYMENT PROCEDURE DIVIDE
	BY DISTRICT, containing after regarding that are contained by the design of the contained by the contained b
ls02168	Table 13: NUMBER OF LAND OWNER WHO RENTAL LAND DIVIDE BY
1923	ARE of high and place a part control properties are the speciment of the control of the control of
ls02169	Table 14 a: NUMBER OF LAND HOLDERS BY LAND USE AND DISTRICT
ls0217	Season rice was a resemble season as season to season the resemble of the season in the season of th
ls02170	Table 14 b: AGRICULTURE ARE DIVIDE BY LAND USE AND DISTRICT
ls02171	Table 15: NUMBER OF PRODUCTION AREA DIVIDE BY IRRIGATION
	USE AND DISTRICT
ls02172	Table 16: NUMBER AND AREA OF LAND HOLDING BY IRRIGATION
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ls02173	Table 17: NUMBER OF LAND HOLDER BY PERIOD OF LAND
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200 8 00	holding areas of the decomposition of the areas of the ar
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ls02967	Table 1: LAO AGRICULTURAL CENSUS 1988/99: BASIC DATA BY
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A 100	AND DISTRICTS
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ls02987	Table 19: AREA OF PRODUCTION (ha) BY PERIOD OF LAND EXTENSION AND DISTRICT Table 20: CULTIVATION AREA WHICH EXTENSION LAST YEAR DIVIDE BY DISTRICT
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ls0301	Percent of households with any income or costs from businesses by provinces and regions in 1997/98.
ls03010	Table 36 a : NUMBER OF RICE GROWERS BY SEASON
Is03011	Table 36 b : AREA OF RICE PLANTED (ha) BY SEASON
ls03012	Table 37 : NUMBER OF RICE GROWERS BY SEASON
Is03013	Table 38 : CHARACTERISTICS OF CROPS (Harvest period > lyear)BY DISTRICT
is03014	Table 39 :: CHARACTERISTICS OF CROPS (Harvest period > lyear)BY AREA (1) 10 10 10 10 10 10 10 10
ls03015	Table 40 : CHARACTERISTICS OF CROPS (Harvest period > 1 year)
ls03016	Table 41 : NUMBER OF LAND HOLDING BY USE OF FERTILIZERS / PESTICIDES AND DISTRICT
ls03017	Table 42: NUMBER OF LAND HOLDING BY USE OF FERTILIZERS / PESTICIDES AND AREA
Is03018	Table: 43 Number of household plantation rice divide by household used improve
	variety Names (Sept. Research Control of the Contro
ls03019	Table 44: Livestock raising 1998/1999
ls0302	Revenue and costs from household business. Million Kip. Annual Data.
	SECRETARIST AND SECURITION OF

ID	Title
ls03020	Table 45a: Number of household raising livestock divide by district 1998/1999
	XAYSOMBOON Special Region
ls03021	Table 45 b. Number of livestock divide by type and district
ls03022	Table 46: Number of cow divide by age
ls03023	Table 47: Number of buffalo divide by age
ls03024	Table 48: Number of pig divide by age
ls03025	Table 49: Number of goat/sheep divide by age
ls03026	Table 50: Number of poultry divide by district
Is03027	Table 51: Number of agriculture household per cattle divide by animal
ls03028	Table 52:Number of agriculture holding with cattle by number of animals and
ls03029	holding areas
Is03029	Table 53: Number of agriculture household per buffalo divide by animal Time use. By children/adults and sex.
is03030	Table 54: Number of agriculture holding with buffaloes by number of animals and
1303030	holding areas
Is03031	Table 55:Number of agriculture holding with pigs by number of animals and
	district
ls03032	Table 56:Number of agriculture holding with pigs by number of animals and
	holding areas
ls03033	Table 57:Number of agriculture holding with sheep/goat by number of animals and
	district
Is03034	Table 58:Number of agriculture holding with sheep/goat by number of animals and
	holding areas
Is03035	Table 59:Number of agriculture holding with poultry by number of poultry and
	district .
ls03036	Table 60: Number of agriculture holding with sheep/goat by number of animals and
	holding areas
ls03037	Table 61:Number of agriculture holding with traditional/local chicken by number
	of poultry and district
ls03038	Table 62: Number of agriculture holding with Local chicken by number of animals
	and holding areas
ls03039	Table 63: Agricultural holdings vaccination livestock by livestock type and district
ls0304 ls03040	Adults time use by sex and by region. Table 64: Agricultural holdings vaccination livestock by livestock type and area
ls03040	Table 65: Number of agricultural holdings using agricultural machinery by
1303041	machinery type and district
is03042	Table 66: Number of Agricultural household using agricultural machinery by type of
	machinery and district
ls03043	Table 67: Number of Agricultural household using agricultural machinery by type of
	machinery and area
ls03044	Table 68: Number of Agricultural household using agricultural machinery by type of
	machinery
Is03045	Table 69: Forestry activities in the agricultural household by district
ls03046	Table 70: Forestry activities in the agricultural household by area
ls03047	Table 71: Number of household raising fish divide by fish type
ls03048	Table 72: Number of household practice fishery activity divide by type of fishery and
	district
ls03049	Table 73: Number of household practice fishery activity in other type divide by type
1 0225	of fishery and district
ls0305	Time use by classes of poverty
ls03050	Table 74: Number of agriculture household divide by age Table 75: Characteristic of household s head divide by sex
ls03051 ls03052	Table 75: Characteristic of nousehold shear divide by sex Table 76: Number of agriculture household divide by size of household and district
ls03052	Table 77: Number of agriculture household divide by size of household and holding
1202023	area 1998/99
ls03054	Table 78: Agriculture farmer divide by age
ls03055	Table 79: Number of agriculture household divide by member in household who
	have age more than 15 year old which work in economic sector in each district
	1998/99 XAYSOMBOON Special Region
ls03056	Table 80: Number of household member age> 15 years old work in the economic
	sector divide by sex and district 1998/99
ls03057	Table 81: Number of household member age> 15 years old work in the economic
	sector divide by sex
ls0306	Adults time use by poverty and sex.

	ID	Title
9	ls03060	Table 82: Number of household member age> 15 years old work in the economic
		sector divide by sex
	Is03063	Table 83: Number of farmer age >15 year old divide by sex
	ls03069	Table 84: Number of farmer age >15year old divide by sex Table 85: Number of farmer age between 10 -14 year old divide by working outside
	100000	household
	Is0307	Time use by strata and poverty classes.
	ls03070	Table 86: Number of farmer age >15 year old do not get any wage from agriculture
		activities divide by district 1998/99
1	ls03072	Table 87: Number of agriculture farmer age >15 year old divide by sex
	Is03073	Table 88: Number of agriculture farmer age >15 year old divide by sex Table 89: Agriculture household divide by used labor
	ls03079	Table 90: Agriculture household divide by used labor
ı	ls0308	Work as employed. Number of hours and percent by sector and provinces.
	ls03080	Table 91: Agriculture household divide by month of used labor and district
1	Is03081	Table 92.1 Head of household divide by ethnic group and district
	Is03082 Is03083	Table 92.2 Characteristic of household's head divide by ethnic group 1998/99 Table 92.3 Characteristic of household's head divide by ethnic group 1998/99
1	ls03084	Table 1: LAO AGRICULTURAL CENSUS 1988/99: BASIC DATA BY
i		DISTRICT
	ls03085	Table 2: NUMBER AND AREA OF AGRICULTURAL HOLDINGS BY TYPE
1		AND DISTRICTS
.	ls03086	Table 3 NUMBER OF AGRICULTURAL HOUSEHOLDS DIVIDE BY
1	ls03087	PURPOSE OF USE AND DISTRICT Table 4 NUMBER OF FARMER HOUSEHOLDS DIVIDE BY PURPOSE AND
	1303007	AREA OF PRODUCED
	Is03088	Table 5 a NUMBER OF AGRICULTURAL HOUSEHOLDS DIVIDE BY
r		AREA PRODUCED AND DISTRICT
	ls03089	Table 5 b AGRICULTURAL AREA (ha) DIVIDE BY HOLDING AND
1	ls0309	DISTRICT Work in agriculture by type of work and by province.
	ls03090	Table 6 FRAGMENTATION OF LAND HOLDINGS BY DISTRICT
	ls03091	Table 7 FRAGMENTATION OF LAND HOLDINGS BY AREA
	ls03092	Table 8: NUMBER OF LAND HOLDERS DIVIDE BY CHARACTERISTICS OF
		LAND USE AND DISTRICT
e	ls03093	Table 9: NUMBER OF LAND HOLDERS DIVIDE BY CHARACTERISTICS OF LAND USE AND AREA 1998/99
1	Is03094	Table 10: NUMBER OF LAND HOLDERS DIVIDE BY CHARACTERISTICS
f		OF LAND USE AND DISTRICT 1998/99
	ls03095	Table 11: NUMBER OF LAND HOLDERS BY AREA FOR EACH LAND
f		TENURE TYPE AND AREA OF PRODUCTION
	ls03096	Table 12: NUMBER OF LAND RENT AND PAYMENT PROCEDURE DIVIDE
	Is03097	BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENTAL LAND DIVIDE BY
		ARE
1	ls03098	Table 14 a: NUMBER OF LAND HOLDERS BY LAND USE AND DISTRICT
	ls03099	Table 14 b: AGRICULTURE ARE DIVIDE BY LAND USE AND DISTRICT
•	1-0210	Household business Table 15: NUMBER OF PRODUCTION AREA DIVIDE BY IRRIGATION
	ls0310	USE AND DISTRICT
	Is03100	Table 16: NUMBER AND AREA OF LAND HOLDING BY IRRIGATION
		USE AND AREA OF PRODUCTION
	ls03101	Table 17: NUMBER OF LAND HOLDER BY PERIOD OF LAND
3	1 023 02	EXTENSION AND DISTRICT
	Is03102	Table 18: NUMBER OF LAND HOLDER BY PERIOD OF LAND EXTENSION AND AREA
,	ls03103	Table 19: AREA OF PRODUCTION (ha) BY PERIOD OF LAND
t		EXTENSION AND DISTRICT
	ls03104	Table 20: CULTIVATION AREA WHICH EXTENSION LAST YEAR DIVIDE
С		BY DISTRICT
	ls03105	Table 21: CULTIVATION INTENSITY BY DISTRICT Table 22: CULTIVATION INTENSITY BY AREA OF PRODUCTION
٥	ls03106	Table 23: NUMBER OF CROPS(HARVEST PERIOD < 1 YEAR)
	Is03107	CULTIVATED BY EACH CROP TYPE
	·	

ID .	Title
ls03109	Table 24 a : NUMBER OF CROP (HARVEST PERIOD <1 YEAR) GROWERS
	BY CROP GROUP AND DISTRICT
ls0311	Household employment by activity. Percent of hours.
ls03110	Table 24 b NUMBER OF CROP (HARVEST PERIOD <1 YEAR) GROWERS
	BY CROP GROUP AND DISTRICT IN RAINY SEASON
ls03111	Table 24 c NUMBER OF CROP (HARVEST PERIOD <1 YEAR) GROWERS
	BY CROP GROUP AND DISTRICT IN DRY SEASON
s03112	Table 25 NUMBER OF AGRICULTURAL HOLDING GROWING CROP
	(HARVEST PERIOD <1YEAR) IN SMALL AREA CROP AND SCATTERED
	CROPS BY CROP GROUP AND DISTRICT
ls03113	Table 26 a : AREA OF CROP (HARVEST PERIOD <1 YEAR) PLANTED
	(ha) DIVIDE BY CROP GROUP AND DISTRICT
ls03114	Table 26 b : AREA OF CROP (HARVEST PERIOD <1YEAR) PLANTED
654.54	(ha) DIVIDE BY CROP GROUP AND DISTRICT IN RAINY SEASON
ls03115	Table 26c : AREA OF CROP (HAVEST PERIOD <1 YEAR) PLANTED (ha)
	DIVIDE BY CROP GROUP AND DISTRICT IN DRY SEASON
ls03116	Table 27: NUMBER OF AGRICULTURAL LAND HOLDING BY AREA
1803110	OF RICE PLANTED AND OTHER CROPS
ls03117	Table 28: NUMBER OF AGRICULTURAL LAND HOLDING BY AREA
	OF RICE PLANTED AND DISTRICT
s03118	Table 29 a : NUMBER OF RICE GROWER BY SEASON / LAND TYPE /
	RICE TYPE / VARIETY AND DISTRICT
ls03119	Table 29 b : AREA OF RICE PLANTED (ha) BY SEASON / LAND TYPE /
303117	RICE TYPE / VARIETY AND DISTRICT
s0312	Mode of travel
s0312	Table 30 : NUMBER OF RICE GROWERS BY SEASON / LAND
SU3120	TYPE / RICE TYPE / VARIETY AND AREA OF PRODUCTION
	Table 31 a : NUMBER OF RICE GROWERS BY SEASON / LAND
s03121	
	TYPE AND DISTRICT Table 31 b: AREA OF RICE PLANTED (ha) BY SEASON / LAND TYPE
s03122	AND DISTRICT
02102	Table 32 : NUMBER OF RICE GROWERS BY SEASON / LAND
s03123	
 (***********************************	TYPE AND AREA OF LAND HOLDINGS
ls03124	Table 33 NUMBER OF RICE GROWERS BY CROPPING SYSTEM
meeter.	(SEASON AND LAND TYPE) AND DISTRICT
ls03125	Table 34 : NUMBER OF RICE GROWERS BY CROPPING SYSTEM
	(SEASON AND LAND TYPE) AND AREA OF PRODUCTION
ls03126	Table 35 : NUMBER OF GLUTINOUS RICE GROWERS IN RAINY
	SEASON BY AREA OF RICE PLANTED/RICE TYPE AND DISTRICT
ls03127	Table 36 a : NUMBER OF RICE GROWERS BY SEASON
s03128	Table 36 b : AREA OF RICE PLANTED (ha) BY SEASON
s03129	Table 37 : NUMBER OF RICE GROWERS BY SEASON
s0313	Village level population 2003
s03130	Table 38 : CHARACTERISTICS OF CROPS (harvest period > lyear)BY
اداكيين	DISTRICT
s03131	Table 39 : CHARACTERISTICS OF CROPS (harvest period > lyear)BY
protti hasaha	AREA STATE OF THE
ls03132	Table 40 : CHARACTERISTICS OF CROPS (harvest period > lyear)
ls03133	Table 41 : NUMBER OF LAND HOLDING BY USE OF FERTILIZERS /
	PESTICIDES AND DISTRICT
ls03134	Table 42 : NUMBER OF LAND HOLDING BY USE OF FERTILIZERS /
	PESTICIDES AND AREA
ls03135	Table: 43 Number of household plantation rice divide by household used improve
	variety
s03136	Table 44: Livestock raising 1998/1999
s03137	Table 45a: Number of household raising livestock divide by district 1998/1999
ls03138	Xiengkhuang province
ls03139	Table 45 b: Number of livestock divide by type and district
ls0314	Table 46: Number of cow divide by age
ls03140	Number of Districts
ls03141	Table 47: Number of buffalo divide by age
ls03142	Table 48: Number of pig divide by age
is03143	Table 49: Number of goat/sheep divide by age

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ls03144	Title
	Table 51: Number of agriculture household per cattle divide by animal
ls03145	Table 52:Number of agriculture holding with cattle by number of animals and holding areas
ls03146	Table 53: Number of agriculture household per buffalo divide by animal
ls03147	Table 54:Number of agriculture holding with buffaloes by number of animals and holding areas
ls03148	Table 55:Number of agriculture holding with pigs by number of animals and district
ls03149	Table 56:Number of agriculture holding with pigs by number of animals and holding areas
ls0315	Area
ls03150	Table 57:Number of agriculture holding with sheep/goat by number of animals and district
ls03151	Table 58:Number of agriculture holding with sheep/goat by number of animals and holding areas
ls03152	Table 59:Number of agriculture holding with poultry by number of poultry and district
ls03153	Table 60:Number of agriculture holding with sheep/goat by number of animals and holding areas
ls03154	Table 61:Number of agriculture holding with traditional/local chicken by number of poultry and district
ls03155	Table 62:Number of agriculture holding with Local chicken by number of animals and holding areas
ls03156	Table 63: Agricultural holdings vaccination livestock by livestock type and district
ls03157	Table 64: Agricultural holdings vaccination livestock by livestock type and area
ls03158	Table 65: Number of agricultural holdings using agricultural machinery by machinery type and district
ls03159	Table 66: Number of Agricultural household using agricultural machinery by type of machinery and district
ls0316	Estimated Average Mid-Year Population by Sex
ls03160	Table 67: Number of Agricultural household using agricultural machinery by type of
outs from 5	machinery and area and the second sec
ls03161	Table 68: Number of Agricultural household using agricultural machinery by type of machinery
ls03162	Table 69: Forestry activities in the agricultural household by district
ls03163	Table 70: Forestry activities in the agricultural household by area
ls03164	Table 71: Number of household raising fish divide by fish type
ls03165	Table 72: Number of household practice fishery activity divide by type of fishery and district
ls03166	Table 73: Number of household practice fishery activity in other type divide by type of fishery and district
ls03167	Table 74: Number of agriculture household divide by age
ls03168	Table 75: Characteristic of household s head divide by sex
ls03169	Table 76: Number of agriculture household divide by size of household and district
ls0317	Some Information about Population
ls03170	Table 77: Number of agriculture household divide by size of household and holding area 1998/99
ls03171	Table 78: Agriculture farmer divide by age
ls03172	Table 79: Number of agriculture household divide by member in household who have age more than 15 year old which work in economic sector in each district
ls03173	1998/99 Xiengkhuang province Table 80: Number of household member age> 15 years old work in the economic
ls03174	sector divide by sex and district 1998/99 Table 81: Number of household member age> 15 years old work in the economic
ls03177	sector divide by sex Table 82: Number of household member age> 15 years old work in the economic
1-0210	sector divide by sex
ls0318	Population Distribution by Urban and Rural
ls03180	Table 83: Number of farmer age >15 year old divide by sex
Is03183	Table 84: Number of farmer age >15year old divide by sex
ls03186	Table 85: Number of farmer age between 10 -14 year old divide by working outside household
ls03187	Table 86: Number of farmer age >15 year old do not get any wage from agriculture activities divide by district 1998/99

activities divide by district 1998/99

ID	Title			
ls03189	Table 87: Number of agriculture farmer age >15 year old di			
ls0319	All Types of Crops			
ls03192	Table 88: Number of agriculture farmer age >15 year old divide by sex			
ls03195	Table 89: Agriculture household divide by used labor to be a second and the secon			
ls03196	Table 90: Agriculture household divide by used labor			
ls03197	Table 91: Agriculture household divide by month of used labor and district			
ls03198	Table 92. Characteristic of household s head divide by ethni	c group 1998/99		
ls03199	Table 1 : LAO AGRICULTURAL CENSUS 1988/	99 : BASIC DATA B		
	DISTRICT See di Lieu, el sustri superiori, sui sudi			
Is0320	Total Rice			
ls03200	Table 2: NUMBER AND AREA OF AGRICULTURAL	HOLDINGS BY TYPE		
	AND DISTRICTS			
ls03201	Table 3 NUMBER OF AGRICULTURAL HOUSE	EHOLDS DIVIDE B		
	PURPOSE OF USE AND DISTRICT			
ls03202	Table 4 NUMBER OF FARMER HOUSEHOLDS DIVI	DE BY PURPOSE AN		
	AREA OF PRODUCED			
ls03203	Table 5 a NUMBER OF AGRICULTURAL HOUS	SEHOLDS DIVIDE B		
	AREA PRODUCED AND DISTRICT			
ls03204	Table 5 b AGRICULTURAL AREA (ha) DIVID	E BY HOLDING AN		
	DISTRICT NAME OF THE PROPERTY			
ls03205	Table 6 FRAGMENTATION OF LAND HOLDINGS B	Y DISTRICT		
ls03206	Table 7 FRAGMENTATION OF LAND HOLDINGS B	Y AREA		
ls03207	Table 8: NUMBER OF LAND HOLDERS DIVIDE BY O	CHARACTERISTICS O		
	LAND USE AND DISTRICT			
ls03208	Table 9: NUMBER OF LAND HOLDERS DIVIDE BY O	CHARACTERISTICS C		
	LAND USE AND AREA 1998/99			
ls03209	Table 10: NUMBER OF LAND HOLDERS DIVIDE B	Y CHARACTERISTIC		
	OF LAND USE AND DISTRICT 1998/99			
	OF LAND USE AND DISTRICT 1998/99 Lowland Rice			
	1			
ls0321	Lowland Rice			
ls0321 ls03210	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI	EA FOR EACH LAN		
ls0321 ls03210	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION	EA FOR EACH LAN		
ls0321 ls03210 ls03211	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT	EA FOR EACH LAN		
ls0321 ls03210 ls03211	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT	EA FOR EACH LAN		
ls0321 ls03210 ls03211 ls03212	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B		
ls0321 ls03210 ls03211 ls03212	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT		
ls0321 ls03210 ls03211 ls03212 ls03213 ls03214	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT		
ls0321 ls03210 ls03211 ls03212 ls03213 ls03214 ls0322	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT		
ls03211 ls03211 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03210 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 ls0323	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03210 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 is0324 ls0325	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03210 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 ls0324 ls0325 ls0326	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03211 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 is0324 ls0325 ls0326 ls0327	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes Cassava	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03211 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 ls0324 ls0325 ls0326 ls0327 ls0328	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes Cassava Mungbean Other Legumes	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03211 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 ls0324 ls0325 ls0326 ls0327 ls0328 ls0329	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes Cassava Mungbean Other Legumes Soybean	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03211 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 ls0324 ls0325 ls0326 ls0327 ls0328	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes Cassava Mungbean Other Legumes Soybean Sesame	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03211 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 ls0324 ls0325 ls0326 ls0327 ls0328 ls0329 ls0330 ls0331	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes Cassava Mungbean Other Legumes Soybean Sesame Tobacco	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03211 ls03212 ls03213 ls03214 ls0322 ls0322 ls0323 ls0324 ls0325 ls0326 ls0327 ls0328 ls0329 ls0330 ls0331 ls0331 ls0332	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes Cassava Mungbean Other Legumes Soybean Sesame Tobacco Cotton	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03211 ls03212 ls03213 ls03213 ls03214 ls0322 ls0323 ls0325 ls0326 ls0327 ls0328 ls0329 ls0330 ls0331 ls0331 ls0332	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes Cassava Mungbean Other Legumes Soybean Sesame Tobacco Cotton Coffee	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 ls0324 ls0325 ls0326 ls0327 ls0328 ls0329 ls0330 ls0331 ls0331 ls0332	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes Cassava Mungbean Other Legumes Soybean Sesame Tobacco Cotton Coffee Tea	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
ls0321 ls03211 ls03212 ls03213 ls03214 ls0322 ls0323 ls0324 ls0325 ls0326 ls0327 ls0328 ls0329 ls0330 ls0331 ls0331 ls03334 ls0333	Lowland Rice Table 11: NUMBER OF LAND HOLDERS BY ARI TENURE TYPE AND AREA OF PRODUCTION Table 12: NUMBER OF LAND RENT AND PAYMENT BY DISTRICT Table 13: NUMBER OF LAND OWNER WHO RENT ARE Table 14 a: NUMBER OF LAND HOLDERS BY LAND Table 14 b: AGRICULTURE ARE DIVIDE BY LAND U Irrigated Rice Upland Rice Maize Sweet Potatoes Cassava Mungbean Other Legumes Soybean Sesame Tobacco Cotton Coffee Tea Sugarcane	EA FOR EACH LAN PROCEDURE DIVID AL LAND DIVIDE B USE AND DISTRICT SE AND DISTRICT		
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ID	Title	
is0345	Fish Culture Area by Different Mediums	
ls0346	Wild Fish Area by Natural Resources	
ls0347	Number of Fish Seedling Stations and Fish Seeds	
ls0348	Pump Schemes: Number and Total Irrigated Areas	
ls0349	Pump Schemes: Irrigated Areas in Dry & Wet Season	
ls0350	Temporary Weirs: Number and Total Irrigated Areas	
ls0351	Temporary Weirs: Irrigated Areas in Dry & Wet Season	
ls0352	Gates: Number and Total Irrigated Areas	
ls0353	Gates: Irrigated Areas in Dry & Wet Season	
ls0354	Reservoirs/ Ponds: Number and Total Irrigated Areas	
ls0355	Reservoirs/ Ponds: Irrigated Areas in Dry & Wet Season	
ls0356	Gabions: Number and Total Irrigated Areas	
ls0357	-	
	Gabions: Irrigated Areas in Dry & Wet Season	
ls0358	Gravity Schemes: Number and Total Irrigated Areas	
ls0359	Gravity Schemes: Irrigated Areas in Dry & Wet Season	K. Barrier
ls0360	Minimum Temperature	
ls0361	Maximum Temperature (1971) Approval to the sense of the research	
ls0362	Average Temperature and transfer of the second seco	
ls0363	Minimum Humidity was a real process page 1 or extract the consequence.	
ls0364	Maximum Humidity	
ls0365	Average Humidity	
ls0366	Rainfall control of paveloby stand as stoposessiff by strength	
ls0367	Daylight Length conserved proofs (September 1982) as a consequent for appropriate	
ls0368	Forest Plantation The configuration of the separate figuration is shown to expense the separate figuration of the separate figurate figuration of the separate figuration of the separate figurate figurate figuration of the separate figurate figurate figurate figuration of the separate figurate	
ls0369	Price Received by Farmers	
ls0370	Average Retail Prices of Food	
ls0371	Lowland Rice Area Damaged by Natural Disaster	
ls0390	Daily Dew point	
ls0391	Daily Dew point	
ls0392	Daily Dew point of the control of th	
ls0393	Daily Dew point greatered by the control of the state of the control of the state o	
ls0394	Daily Dew point	
ls0395	Daily Dew point the City of the problem that the transfer are between a con-	
ls0396	Daily Air Pressure: (1988) 1988 (1988) (1988) (1988) (1988) (1988) (1988) (1988) (1988) (1988) (1988) (1988) (1988) (1988) (1988) (1988) (
Is0397	Daily Air Pressure	
ls0398	Daily Air Pressure	
ls0399	Daily Air Pressure	
Is0400	Daily Air Pressure	
ls0401	Daily Air Pressure	
ls0402	Daily Air Pressure	
ls0403	Daily Solar Radiation	
ls0404	Daily Solar Radiation	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ls0405		
ls0406		
ls0406		
Is0407	Daily Rainfall Daily Rainfall	
ls0408		
Is0409 Is0410	Daily Rainfall Daily Rainfall	
Is0410		
	Daily Rainfall	
ls0412	Daily Rainfall	
ls0413	Daily Rainfall	
ls0414	Daily Rainfall	
Is0415	Daily Rainfall	
ls0416	Daily Rainfall	
ls0417	Daily Rainfall	
ls0418	Daily Rainfall	
ls0419	Daily Rainfall	
ls0420	Daily Rainfall Company of the Compan	
Is0421	Daily Rainfall and a secretary and a secretary and a secretary	
Is0429	Daily Windsorp and Advance of the second of	
Is0430	Daily Wind	
ls0431	Daily Wind	
ls0432	Daily Wind	
150452		

ID	Title
ls0468	Number of Household and Population in LuangPabang Province in the year 1976-99
ls0469	Number of Villages
ls0470	Total area and density of population in LuangPabang province for the year 1999
ls0471	Production of rice in LuangPabang province for the year 1976-1998
ls0472	Statistics of Lowland Rice in LuangPabang province for the year 1996-99
ls0473	Statistics of Upland Rice in LuangPabang province for the year 1996-99
ls0474	Statistics of Irrigated Rice in LuangPabang province for the year 1996-99
ls0475	Statistics of Total Rice in LuangPabang province for the year 1996-99
ls0476	(1) State of cultivation in LuangPabang for the year 1980-99
ls0477	(2) State of cultivation in LuangPabang for the year 1980-99
ls0478	(3) State of cultivation in LuangPabang for the year 1980-99
ls0479	Statistics of Maize in LuangPabang province
ls0480	Statistics of Starchy roots in LuangPahang province
ls0481	Statistics of Peanut in LuangPabang province Statistics of Munchean in LuangPabang province
ls0482	Summing of Hemispoon in Property
ls0483	
Is0484	Statistics of Sesame in LuangPabang province Statistics of Sugarcane in LuangPabang province
s0485	Statistics of Sagarana in Europe and Special S
ls0486	Statistics of Coffee in LuangPabang province
ls0487	Statistics of Orange in LuangPabang province Statistics of Banana in LuangPabang province
s0488	Statistics of Banana in LuangPabang province Statistics of Pineapple in LuangPabang province
s0489 s0490	Statistics of Pineappie in LuangPabang province Statistics of Vegetables in LuangPabang province
s0490 s0491	Statistics of Garlic in LuangPabang province
	Statistics of Onion in LuangPabang province
s0492 s0493	Statistics of Jobs tears in LuangPabang province
s0493 s0494	Statistics of Jobs teals in Edangrabang province Statistics of Ginger in LuangPabang province
s0494	Number of Livestock in LuangPabang province for the year 1976-99
s0493 s0496	(1) Statistics of Livestock in LuangPabang province for the year 1999
s0490	(2) Statistics of Livestock in LuangPabang province for the year 1999
s0498	Statistics of Village Veterinary in LuangPabang province for the year 1997-99
s0499	Number of livestock that was sent to another province and number of livestock that
30437	was butchered in municipality for the year 1995-99
s0500	Statistics of logging and income from woods in LuangPabang province for the year
	1991-99
s0501	Statistics of logging in LuangPabang province for the year 1998-99
s0502	Statistics of forestry product in LuangPabang province for the year 1998-99
s0503	Statistics of forest products in LuangPabang province for the year 1991-99
s0504	Statistics of Seeding production and plantation for the year 1975-99
s0505	Number of Nursery
s0506	(1) Statistics of Land-Forest allocation for the year 1997-99
s0507	Irrigated area in LuangPabang province for the year 1976-99
s0508	Data of irrigation in LuangPabang province for the year 1999
s0509	(1) Work of irrigation section for the year 1996-99
s0510	Average temperature in LuangPabang province
s0511	Average min temperature in LuangPabang province
s0512	Average max temperature in LuangPabang province
s0513	Min temperature in LuangPabang province
s0514	Max temperature in LuangPabang province
s0515	Volume of Rainfall in LuangPabang province
s0516	Number of Rainy days in LuangPabang province
s0517	Min Humidity in LuangPabang province
s0518	Max Humidity in LuangPabang province
s0519	The duration of sunshine in LuangPabang province
s0520	Vapor in pitch in LuangPabang province
s0521	The volume of rainfall by district in LuangPabang province
s0522	Number of rainfall by district in LuangPabang province
ls0523	Water level of main river in LuangPabang province
s0524	Max water level of main river in LuangPabang province
ls0525	Min water level of main river in LuangPabang province
s0526	Agricultural commodities and input price for the year 1996-99
	Agricultural commodities and average input price for the year 1996-99
s0527	Agricultura commountes and average input price for the year 1990-99
ls0527 ls0528	Geographical Position and Length of Lao PDR

ID	Title
ls0530	Main river in Lao PDR
ls0531	Estimated average mid-year population by age group and sex
ls0532	Estimated average mid-year population by Provinces
ls0533	Estimated average mid-year population by sex and density
ls0534	Some information about Demography
ls0535	Population Distribution by Urban/rural and provinces
ls0536	Crops: Harvested Area assigned the special control of the second c
Is0537	Rice Paddy: Harvested Area and a state of the state of th
ls0538	Lowland rice paddy: Harvested Area
ls0539	Dry season rice paddy: Harvested Area
ls0540	(Upland rice paddy (1994) 1994 (1994) (1994) (1995) (1994) (1994) (1994)
ls0541	Maize: Harvested Area
ls0542	Starchy root crops (Tuber): Harvested Area
ls0543	Mungbean: Harvested Area
ls0544	Soybean: Harvested Area of Contant to the specific of the spec
ls0545	Peanut: Harvested Area
ls0546	Tobacco: Harvested Area (1984) and partition and the second secon
ls0547	Cotton: Harvested Area
Is0548	e. Coffee: Harvested Area and the Polyage Massian and an except of the second
ls0549	Tea: Harvested Area
Is0550	Sugar-cane: Harvested Area and a supply and a supply and a supply and a supply a sup
ls0551	Vegetable: Harvested Area
ls0552	Crops: Production Constitution of the Production
ls0553	Rice Paddy: Production
ls0554	Lowland rice paddy: Production
ls0555	Dry-season rice paddy: Production
ls0556	Upland rice paddy: Production was a transported at a constant of the second sec
ls0557 ls0558	Maize: Production
ls0559	starchy root crops(Tuber) : production Mungbean : Product
Is0559	Soybean: Production
ls0561	Peanut : Production
ls0562	Tobacco : Production
ls0563	Cotton: Production
ls0564	Coffee : Production
ls0565	Tea: Production: Scripting and Assess / Advantage Carlos and and an analysis of the Carlos and Assess / Advantage Carlos and A
ls0566	Sugarcane: Production
ls0567	Vegetable : Production
ls0568	Crops: yield
ls0569	Rice paddy : Yield
ls0570	Lowland Rice paddy: Yield
ls0571	Dry season rice paddy
ls0572	Upland rice paddy: Yield
ls0573	Maize: Yield
ls0574	Starchy root crops (Tubers): Yield
ls0575	Mung-bean; Yield
ls0576	Soybean: Yield
ls0577	Peanut: Yield
ls0578	Tobacco: Yield
ls0579	Cotton : Yield
ls0580	Coffee : Yield
ls0581	Tea: yield
ls0582	Sugarcane: Yield
ls0583	Vegetable: Yield
ls0584	Livestock Population
ls0585	Buffalo Population.
ls0586	Cattle Population
ls0587	Pigs Population
ls0588	Goats&Sheeps Population
1s0589	Poultry Population
ls0590	List of National Biodiversity Conservation Area in Lao PDR. (NBCA)
ls0591	Land Forest Allocation
ls0592	Seeding Product and Forest Plantation Area Product Forest Zone

Product Forest Zone

ID	Title 3a
ls0594	Average monthly Temperature
ls0595	Average Maximum and Minimum Monthly temperature
ls0596	Monthly Rainfall
ls0597	Monthly Daylight Length
ls0598	Average Maximum and Minimum Humidity
ls0599	Minimum and Maximum Levels of Mekong River
ls0600	Irrigated area by Provinces
ls0601 ls0602	Irrigated area by Pumn Schemes
ls0603	Irrigate area by Pump Schemes Irrigate area by gravity Schemes
ls0604	Irrigated area by reservoir/pond
ls0605	Gross Domestic Product (at Constant Prices; 1\$= 708
ls0606	Agriculture Commodities and Prices 1998
ls0607	Price received by farmer of all Rice paddy by Provinces and by Month
ls0608	Price and Value of Agricultural Commodities on sale (Price Received by Farmers)
ls0609	Free Market Prices in Vientiane Municipality
ls0610	Free market price in LuangPabang Province
ls0611	Free market price in Khammuan Province
ls0612	Free market in Savanakhet province
ls0613	Free market prices in Champasack Province
ls0614	Wood and Non wood Forest Products Export
ls0615	Principal Export and Agricultural Goods
ls0616	Public investment
ls0617	Foreign Investment
ls0618	Labor Force
ls0619	Number of Villager Households and Person hit by flood
ls0620	Geographical position of Lao PDR
ls0621	Length of Border
Is0622	High Mountains
ls0623	Main Rivers
ls0624	Average temperature of year
ls0625 ls0626	Monthly Temperature Average humidity of year
ls0627	Number of sunny hours of year
ls0628	Total of rainfall and evaporation for year
ls0629	Monthly Rainfall
ls0630	Number of Districts
ls0631	Codes for Municipality
ls0632	Average mid-year population by sex and population density in 2003
ls0633	Average mid-year population by provinces Districts and Special Region
ls0634	Estimated average mid year of population by age group and sex
Is0635	The persons of Distribution labors by sex and by type of employment
Is0636	Labor force
ls0637	The total persons of Distribution labors by main activities and by enterprise sizes
ls0638	GDP by industrial origin at constant 1990 price (mill.kip)
ls0639	GDP growth rate by industrial origin at constant price
ls0640	Price of some essential goods in open market Average from 8 provinces
Is0641	Consumer Price Index of Lao PDR. 2003 (Dec
ls0642	Harvested area and production of plant
ls0643	Total rice
ls0644	Season rice
Is0645	Irrigated rice
ls0646 ls0647	Upland rice Maize
Is0647	Maize Starchy roots
ls0649	Vegetables and beans
ls0650	Mung beans
ls0651	Soy been
ls0652	Peanut subsections and subsections are a subsections and subsections are a subsections are a subsections and subsections are a subsection and subsections are a subsection and subsections are a subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsections are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection and subsection are a subsection are a subsection and subsection are a subse
ls0653	Tobacco (1999) manifes in the second and (1999)
ls0654	Cotton
ls0655	Sugarcane www.grap.sga.co.
ls0656	Coffee Samuel Confee
	*

ID	Title
ls0658	Number of Pig Goats and sheep
ls0659	Number of Poultry
ls0660	Some manufacturing products
Is0661	Number of Industry handicraft establishment for the whole country by provinces
Is0662	Public investment
Is0663	Foreign investment by sector
ls0664	Principal imported goods.
ls0665	Principal exported goods
ls0666	Import and export by section with 2 digit of commodities
ls0667	Number of tourists by continent
ls0668	Number of Hotel; Guesthouses
ls0669	Volume contact the second state of
ls0670	Volume
Is0671	Length of the roads for the whole country
ls0672	Telecommunication and number of telephones center and number of telephone
1-0672	establishing and in operation till the end of year.
ls0673	Post Kindergarten and Creches
ls0674 ls0675	
Is0675	General education Vocational Education and University.
is0677	Prophylactic and therapeutic establishments.
ls0677	
Is0678	Number of beds Number of practitioners
Is0679	Books
ls0681	Radio and Television broadcasting transmitters.
ls0682	Kindergarten and creches.
ls0683	General education
ls0684	Vocational Education
ls0685	Time use of children and adult by sex in 1997/98
ls0686	Midyear Population
ls0687	Midyear Population Consumer price index
ls0688	External Debt 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
ls0689	Growth rate of real GDP.
ls0690	Total import (C.I.F.) and export (F.O.B.) by country
ls0691	Millennium Development Goal.
ls0692	Intercensal Population Growth
ls0693	Age-Sex Structure
ls0694	Population (A. A.
ls0695	Population is a first passed of the control of the passed by the control of the c
ls0696	Male Population
ls0697	Female Population
ls0698	Population
ls0699	Population
ls0700	Population
ls0701	Population
ls0702	Population
ls0703	Population
ls0704	Population Acc 10 years and shows
ls0705 ls0706	Population Age 10 years and above
Is0706	Population in Private Households Population in Private Households
ls0707	Population in Collective Households
ls0709	Population 6 years and above by Highest Level of Education Completed
ls0710	School Attendance (Aged 6 years and above) by Sex and Urban/Rural Areas
Is0711	School Attendance (Aged 6 years and above) by Sex and Age Group
ls0712	School Attendance (Aged 6 years and above) by Sex and Major Ethnic Group
ls0713	School Enrolment Rates by Sex and Age (6-25 years)
ls0714	Highest Level of Education Completed by Province (Aged 6 years and above)
Is0715	Highest Level of Education Completed by Sex and Age Group
ls0716	Literacy Rates for the Population Aged 15 years and above by Sex and Province and
	by Urban / Rural Areas
ls0717	Literacy Rates for the Population Aged 15 years and above by Sex and Age Group
ls0718	Literacy Rates for the Population Aged 15 years and above by Sex and Major
	Ethnic Group

ID	Title
ls0719	Population Aged 10 years and above
ls0720	Population Aged 10 years and above
ls0721	Population Aged 10 years and above
ls0722	Population Aged 10 years and above
ls0723	Population Aged 10 years and above
ls0724	Economically Not Active Population Aged 10 years and above
ls0725	Employed Persons
ls0726	Female Population Aged 15-49 years
Is0727	Female Population Aged 15-49 years
ls0728	Female Population Aged 15-49 years
ls0729	Estimates of Children Born during the Last Twelve Months by Sex and Province
	and by Urban/Rural Areas
ls0730	Decreased Persons during the Last Twelve Months by Sex and Province
Is0731	Decreased Persons during the Last Twelve Months by Sex and Age Group
Is0732	Female Population Aged 15-49 years by Age Group amd Maternal Death
ls0733	Private Households
ls0734	Private Households
Is0735	Private Households
Is0736	Private Households
Is0737	Private Households
ls0738	Private Households
ls0739	Private Households
Is0740	Population Projection Alternative One for Lao PDR.
Is0741	Percent Age Distribution by Sex for Population Projection Alternative One for Lao
	PDR. University of the control of th
ls0742	Population Projection Alternative Two for Lao PDR.
ls0743	Percent Age Distribution by Sex for Population Projection Alternative Two for Lao
150745	PDR.
Is0744	Provincial budget structure 1995-1996
ls0745	Rural Development Budget (95/96) in Oudomxay Province (budget in million Kip)
Is0746	Population distribution in Oudomxay province
Is0747	Incidence and depth of rural poverty by region
Is0748	Prevalence of malnutrition (%) in children and adults of different age groups
ls0748	Rice production per district in Oudomxay province
ls0750	Situation on opium production in selected provinces 1992
ls0751	Opium consumption and trade in selected provinces
ls0752	DOAF staff in selected provinces
ls0752	Forest land and reported actual volume of timber exploitation in selected provinces
	landa a la la la la la la la la la la la la
ls0754 ls0755	• • • •
	Training plan for two to that Dataston
ls0756	The number of students (95/96) and a breakdown of attendance rates for three levels
	of education in Oudomxay province.
ls0757	Breakdown of attendance rates (%)
ls0758	Transition rates to secondary education (95/96) in Oudomxay province.
ls0759	Distribution of staff
ls0760	Water supply systems and their use in 3 districts of Oudomxay provinces
ls0761	Oudomxay Rural Development Projects and Focal Zones.
ls0762	Number of women working in some technical and institutional departments in the
	province.
ls0763	Labor profile of Khmu
ls0764	Number of permanent staff at the provincial and district level at Lao Womens
	Union.
ls0765	The highest mountains in Lao PDR
ls0766	Main rivers in Lao PDR graph properties and the second of the second
ls0767	Number of districts and weak the second of t
ls0768	Estimated average mid-year population by age group and sex
ls0769	Estimated average mid-year population by Provinces
Is0770	Estimated average mid-year population by sex and density.
ls0771	Some information about demography
ls0772	Population Distribution by Urban/Rural and Provinces.
ls0773	Crops: Harvested Area
ls0774	Rice Paddy: Harvested Area.
ls0775	Lowland Rice Paddy :Harvested Area.
	Dry season rice Paddy : Harvested Area.

		
ID	SW12 Title	
ls0777	Upland rice Paddy :Harvested Area.	
ls0778	Maize : Harvested Area	
Is0779	Starchy root crops (Tubers) :Harvested Area	
ls0780	Mungbean: Harvested Area	
ls0781	Soybean : Harvested Area	
Is0782	Peanut : Harvested Area	
ls0783	Tobacco : Harvested Area.	
ls0784	Cotton : Harvested Area	
ls0785	Coffee : Harvested Area (1999) September 1, 1999 September 2,	
ls0786	Tea : Harvested Area.	
ls0787	sugarcane : Harvested Area.	
Is0788	Vegetable: Harvested Area	
Is0789	Crops: Harvested Area	
Is0790	Rice Paddy: Production.	
ls0791	V 1 10: 011 0 1	
ls0791	-	
ls0792	in the state of th	
Is0793	Upland rice Paddy: Production.	
	Maize: Production.	
ls0795	Starchy root crops (Tubers): Production.	
ls0796	Mungbean: Production.	
ls0797	Soybean: Production. A regarding to a particular department of the control of the	
ls0798	Peanut: Production.	
ls0799	Tobacco: Production.	
ls0800	Cotton: Production.	
Is0801	Coffee: Production.	
ls0802	Tea: Production:	
ls0803	sugarcane: Production.	
Is0804	Vegetable : Production.	
ls0805	Crops: Yield	
Is0806	Rice Paddy: Yield	
Is0807	Lowland Rice paddy: Yield	
Is0808	Dry season rice paddy: Yield	
ls0809	Upland rice paddy: Yield	
ls0810	Maize: Yield	
ls0811	Starchy root crops (Tubers): Yield	
ls0812	Mungbean: Yield	
ls0813	Soybean: Yield	
ls0814	Peanut: Yield	
ls0815	- Tobacco : Yield	
ls0816	Cotton : Yield sare file a mass a recover of settless plant of particles.	
ls0817	Coffee: Yield was product from the same and a construction	
ls0818	Tea: Yield was appared to approve trap consequence the entire	
ls0819	sugarcane: Yield	
ls0820	Vegetable: Yield	
ls0821	Livestock population.	
ls0822	Buffalo Population.	
ls0823	Cattle Population.	
ls0824	Pigs Population.	
Is0825	Goat & Sheep Population.	
Is0826	Poultry Population.	
ls0827	List of National Biodiversity Conservation Areas in Lao PDR. (NBCA)
ls0828	Land and Forest allocation.	
ls0829	Grain Production	
ls0830	Land forest distribution by types of the forests in LAO PDR.	
ls0831	Average monthly temperature	
Is0832	Average Maximum and Minimum Monthly temperature in the Year	
Is0833	Maximum Monthly Rainfall	
ls0834	Monthly Daylight Length	
Is0834	Average Maximum and Minimum Humidity	
Is0835	Maximum and Minimum Levels of Mekong River	
Is0837	Irrigated area by Provinces	
ls0837		
Is0838	Irrigated area by Temporary weir.	
150039	Irrigated area by Pump Schemes.	

ID	Title
ls0840	Irrigated area by gravity Schemes.
Is0841	Irrigated area by reservoir/pond.
Is0842	Irrigated area by Gabion.
ls0843	Irrigated area by Gate and Dike.
Is0844	Gross Domestic Product in 1998-1999 (at Constant prices 1990;1\$=708.4 Kips)
ls0845	Agricultural Commodities and Input Prices 1999
Is0846	Price received by farmers of all Rice paddy by Provinces and by Month
ls0847	Agricultural Commodities and Input Prices 1999
ls0848	Free market Prices iv Vientiane Municipality
ls0849	Principal Export and Import Agricultural Goods
ls0850	Public investment
ls0851	Foreign investment
ls0852	The distribution of main activities of the Lao population
ls0853	Number of Villages
ls0854	Area hit by natural disaster.
Is0855	Flood destroyed Area.
Is0855	· · · · · · · · · · · · · · · · · · ·
ls0857	Destroyed area by drought
	Destroyed area by pests.
Is0858	Current Area of slash and burn shifting cultivation
Is0859	List of prohibited crops import to Lao P D R.
ls0860	List of prohibited crops import to Lao P D R
Is0861	Number of Districts
ls0862	Estimated average mid-year population by age group and sex
Is0863	Estimated average mid-year population by provinces
ls0864	Estimated average mid-year population by sex and density
ls0865	Some information about demography
ls0866	Population Distribution by Urban/Rural and Provinces
ls0867	Area of holdings by land use snd province
Is0868	Crops : Harvested Area
Is0869	Rice paddy: Harvested Area
ls0870	Lowland Rice paddy: Harvested Area
ls0871	Dry season rice paddy: Harvested Area
ls0872	Upland rice paddy : Harvested Area
ls0873	Maize: Harvested Area
ls0874	Starchy root crops (Tubers): Harvested Area
Is0875	Mungbean: Harvested Area
Is0876	Soybean : Harvested Area
Is0877	Peanut : Harvested Area
Is0878	Tobacco : Harvested Area
ls0879	Cotton: Harvested Area
ls0880	Coffee : Harvested Area
ls0881	Tea: Harvested Area
ls0882	sugarcane: Harvested Area
ls0883	Vegetable : Harvested Area
ls0884	Crops : Production
ls0885	Rice paddy: Production.
ls0886	Lowland rice paddy: Production.
ls0887	Dry season rice paddy: Production.
ls0888	Upland rice paddy: Production.
ls0889	Maize: Production.
ls0890	Starchy root crops (Tubers): Production.
ls0891	Mungbean: Production.
ls0892	Soybean: Production.
ls0893	Peanut : Production.
ls0894	Tobacco: Production.
Is0895	Cotton: Production.
ls0896	Coffee : Production.
Is0897	Tea: Production.
ls0898	sugarcane: Production.
ls0899	Vegetable : Production.
ls0900	Crops: Yield
ls0901	Rice Paddy: Yield
	Lowland Rice Paddy: Yield
ls0902	Lowland Rice I addy. Treed

ID	Title
ls0904	Upland Rice Paddy: Yield
ls0905	Maize:Yield
ls0906	Starchy root crops(Tubers): Yield
Is0907	Mungbean:Yield Sovbean:Yield
ls0908 ls0909	Soybean: Yield Peanut: Yield
ls0909	Cotton:Yield
ls0910	Cotton: Yield
ls0911	Coffee:Yield
ls0913	Tea:Yield
Is0914	sugarcane:Yield
ls0915	Buffalo Population:Yield
ls0916	Buffalo Population: Yield
ls0917	Cattle Population: Yield
ls0918	Pigs Population: Yield
ls0919	Goat&Sheeps Population
ls0920	Poultry Population
ls0921	List of National Biodiversity Conservation Areas in Laos PDR (NBCA)
ls0922	Land of Forest Allocation
ls0923	Collection of grain
ls0924	Average temperature by year and by station
ls0925	Average maximum and minimum temperature
ls0926	Rainfall by year and by station
ls0927	Number of daylight length by years
ls0928	Average maximum and minimum humidity by year
ls0929 ls0930	Irrigated area by Provinces Irrigated area by Temporary weir
Is0930	Irrigated area by Pump Schemes
Is0931	Irrigated area by gravity Schemes
ls0933	Irrigated area by reservoirs/ponds
ls0934	Irrigated area by Gabion
ls0935	Irrigated area by Gate and Dike
ls0936	Gross domestic product value (at constant price 1990)
ls0937	Percentage share of GDP in 1990-1999(at constant price 1990)
ls0938	Real GDP Growth in 1990-1999(at constant price 1990)
ls0939	Agricultural Commodity and Input Prices
ls0940	Price Received by farmer of all rice paddy by Provinces
ls0941	Price Received by farmer of non-glutinous rice paddy by Provinces
ls0942	Price Received by farmer of glutinous rice paddy by Provinces
Is0943	Price Received by farmer of Buffalo by Provinces
ls0944	Price Received by farmer of Cattle by Provinces
ls0945	Price Received by farmer of Pig by Provinces
ls0946 ls0947	Average market prices per unit of some commodities at Vientiane Municipality
Is0947	Principal Imported goods Principal Imported goods
ls0949	Public investment
ls0949	Foreign Investment
ls0951	The distribution of main activities of the Lao population
ls0952	Number of Villages
ls0953	Area hit by natural disaster.
ls0954	Flood destroyed Area.
ls0955	Destroyed area by drought
ls0956	Destroyed area by pests.
Is0957	Geographical position of Lao PDR
ls0958	Length of Borders
ls0959	Height Mountains
ls0960	Main River
ls0961	Number of District. Village and Household
ls0962	Code for municipality
ls0963	Estimated average mid year of population
ls0964	Average mid year population by sex and population density in 1999
ls0965	Estimated average mid-year Population by
ls0966	Some information about demography.1995

ID	Title
Is0967	Average Temperature
Is0968	Average maximum. temperature
ls0969	Average maximum minimum humidity by month of year
ls0970	Number of Sunny hours by month of year
Is0971	Rainfall by year
ls0972	Gross domestics Product by industrial origin at constant price 1990
ls0973	Market price per unit of some commodities at Vientiane Municipality 1980-1999
Is0974	Market price per unit of some commodities
ls0975	Consumer Price Index for Municipality from: 1988-1996
ls0976	Consumer Price Index of 5 cities from: 1997-1999
ls0977	Annually percentage change of Consumer Price Index (%)
ls0978	Public investment
ls0979	Foreign investment by Sector •
ls0980	Main economic activities for population aged 10+ in 1995
ls0981	Population aged 10+. Percent distribution by main activity
ls0982	Population aged 10+. Percent distribution by main activity
ls0983	None Economically Activite Population aged 10+. Years and above percent
1 0004	distribution
Is0984 Is0985	Population Aged 10 Years 10 and Above. Activity Rate by Province.1995
	Harvested Plant Areas
ls0986 ls0987	Crops Production Yields of Crops
Is0988	Company of the Annual Control of the
ls0989	C
ls0990	Viald of Sacon Dice Area
ls0991	
ls0992	
ls0993	Viold of Iminated Disc Area
ls0994	Harvested Area of Upland Rice
Is0995	Production of Upland Rice
ls0996	Yield of Upland Rice
ls0997	Maize harvest area
ls0998	Maize Production
ls0999	Yield of Maize
Is1000	Starchy roots area
ls1001	Starchy roots Production
ls1002	Yield of Starchy roots
ls1003	Vegetable and Beans areas
ls1004	Vegetable and Beans Production
ls1005	Vegetable and Beans Yield
ls1006	Peanut area
ls1007	Peanut Production
ls1008	Yield of Peanut
ls1009	Tobacco area
ls1010	Tobacco Production
ls1011	Yield of Tobacco
ls1012	Sugarcane area
ls1013	Sugarcane Production
ls1014	Yield of Sugarcane
ls1015	Area of Coffee
ls1016	Production of Coffee
ls1017	Yield of Coffee
ls1018	Number of Livestock
ls1019	Number of Buffaloes
ls1020	Number of Cattle
ls1021	Number of Pigs
ls1022	Number of Goats and Sheep
ls1023	Number of Poultry
ls1024	Manufacturing Production of Principal products
ls1025	Ministry of Industry-Handicraft establishment
ls1026 ls1027	Length of the road for the whole country Volume
ls1028 ls1029	Volume Telecommunication and number of telephone center
151029	1 diecommunication and number of telephone center

ID	Title
ls1030	Post
ls1031	Principal Imported goods
ls1032	Principal Imported goods
ls1033	Kindergarten and creches
ls1034	General education
ls1035	Vocation education was a strong and a second
ls1036	Prophylactic and therapeutic establishment
ls1037	Number of beds
ls1038	Number of Practitioners
ls1039	Books Highway in a president per god date, uniterations
ls1040	Radio and television
ls1041	Number of professional artist groups
ls1042	Number of Tourists by continent
ls1043	Average of Households consumption and expenditure 1997/98
ls1044	Households consumption by region
ls1045	Households consumption by province1997/98
ls1046	The percentage of food consumption by area (urban
ls1047	Daily rice intake in grams per person per day by provinces and regions in 1997/98
ls1048	Some information about Agriculture
ls1049	Midyear population
ls1050	Consumer price index (a) to the second strength of the second streng
ls1051	External dept
ls1052	Growth rate of real GDP
ls1053	Population 1921, https://doi.org/10.100/10.1
is1054	Laos population 1946.1
ls1055	Population legale de la France en 1936 et 1946.
ls1056	POPULATION DE LA FRANCE DEPUIS 1801.
ls1057	Population sur le territoire actual depuis 1801
ls1058	Departments dont la population legale
ls1059	POPULATION PAR DEPARTMENT.
ls1060	POPULATION PAR DEPARTMENT.
ls1061	POPULATION LEGALE
ls1062	II-ARRONDISSEMENTS.
ls1063	POPULATION LEGALE
ls1064	III.CANTONS
ls1065 ls1066	POPULATION PAR COMMUNE.
ls1067	Repartition des communes dapres la population legale depuis 1866. Migrations apparentes entre la France et letranger.
ls1068	Arrondissements dont la densite est comprise entre les limites indiquees.
ls1069	Departments ayant subi de forts accroissements de population totale. (Plus de 10
ls1070	Departments ayant subi de fortes diminutions de population totale. (Plus de 35
ls1071	Departments comptant plus de 50
ls1072	Variations de 1936-1946. (Proportions)
ls1073	POPULATION LEGALE
ls1074	Tableau II.
ls1075	Population Legale
ls1076	Population Legale
ls1077	Population Legale
ls1078	Population Legale
ls1079	Population Legale
ls1080	Population Legale
ls1081	Population Legale
ls1082	Population Legale
ls1083	Population Legale
ls1084	Population Legale
ls1085	Appendices
ls1086	Tableau II Superficie
ls1087	Tableau III Superficie
ls1088	Tableau IV Superficie
ls1089	Tableau V. – Superficie
ls1090	Tableau VI Population de la Reunion.
ls1091	Tableau VII Superficie
ls1092	Tableau VIII Superficie et population des contrees de la terre vers 1946.

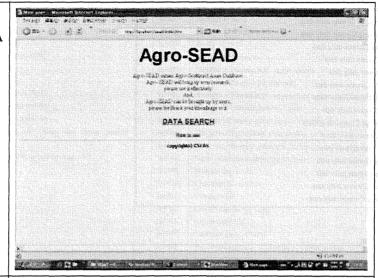
ID	Title NOVE SANGERS (NOVE)
ls1093	Tableau IX Superficie et population des possessions des grandes puissances vers
	1946.
ls1094	Tableau X Superficie
ls1095	Tableau XI Population de diveres contrees de la terre
ls1096	Tableau XII Villes comptant plus de 200
ls1097	Attapeu Climate daily data
ls1098	Bokeo Climate daily data
ls1099	LuangNamTha Climate daily data
ls1100	LuangPhabang Climate daily data
ls1101	Oudomxay Climate daily data
ls1102	Paksan Climate daily data
ls1103	Pakse Climate daily data
ls1104	Phongsaly Climate daily data
ls1105	Phonhong Climate daily data
ls1106	Salavan Climate daily data
ls1107	Savannnakhet Climate daily data
ls1108	Sekong Climate daily data
ls1109	Thakhek Climate daily data
ls1110	Viengxay Climate daily data
lsllll	Vientiane Climate daily data
ls1112	Xayaboury Climate daily data
ls1113	Xienkhuang Climate daily data

4. Agro-SEAD システムの取扱説明書

4.1 ファイル検索

●トップページ

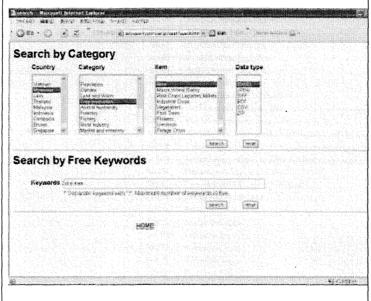
トップページで DATA SEARCH を選択する。



●検索条件の入力

カテゴリー検索をする時は国名、カテゴリー名、アイテム名、データ形式の任意の項目を選択し、[search]ボタンを押す。

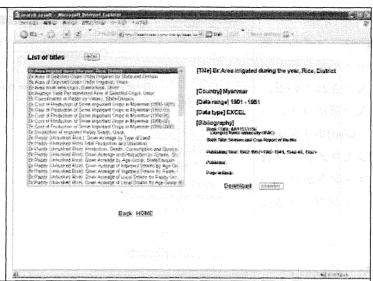
キーワード検索をする時は、任意のキーワードをコンマで区切って入力し、 [search]ボタンを押す。



●結果の表示

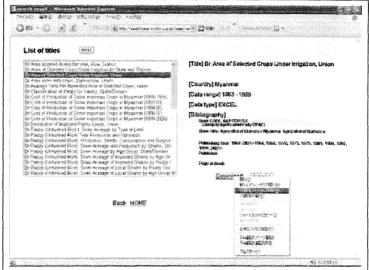
左の欄にタイトルが abc 順に表示される。右側には書誌情報が表示される。

最初は一番目のデータに 関する書誌情報が表示され ている。リストのタイトル を選択し、[detail]ボタンを押 すと、そのタイトルに関す る書誌情報が表示される。



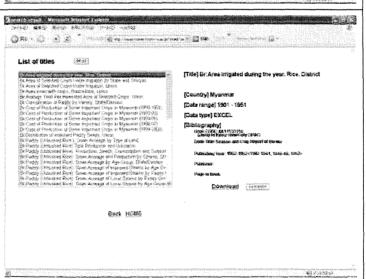
●ファイルのダウンロード

[Downdload] ボタンで書 誌情報の表示されているファイルをダウンロードす る。エクスプローラは右ク リックで[対象をファイルに 保存]でダウンロードすると よい。



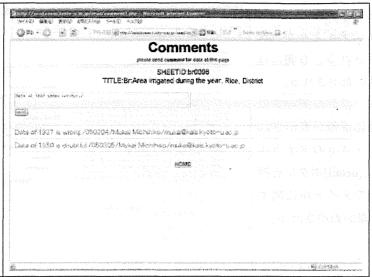
●コメントページ

[comment] ボタンを押す と、書誌情報の表示されて いるファイルに関するコメ ントページに入る。



● コメントページ②

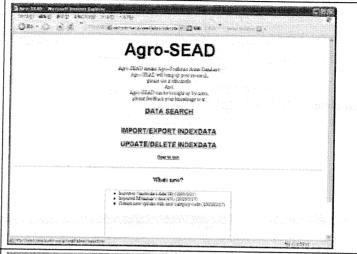
下の欄にはファイルに関するコメントが新しいものから順に入力されている。 上にある入力欄にコメントを入力し、[send]ボタンを押すと入力したコメントが表示され、コメントがサーバのDBへとインポートされる。



4.2 INDEX データインポート/エクスポート機能

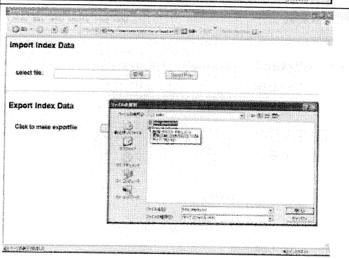
● トップページ

IMPORT/EXPORT INDEXDATA を選択する。



●インポートファイルの選 択

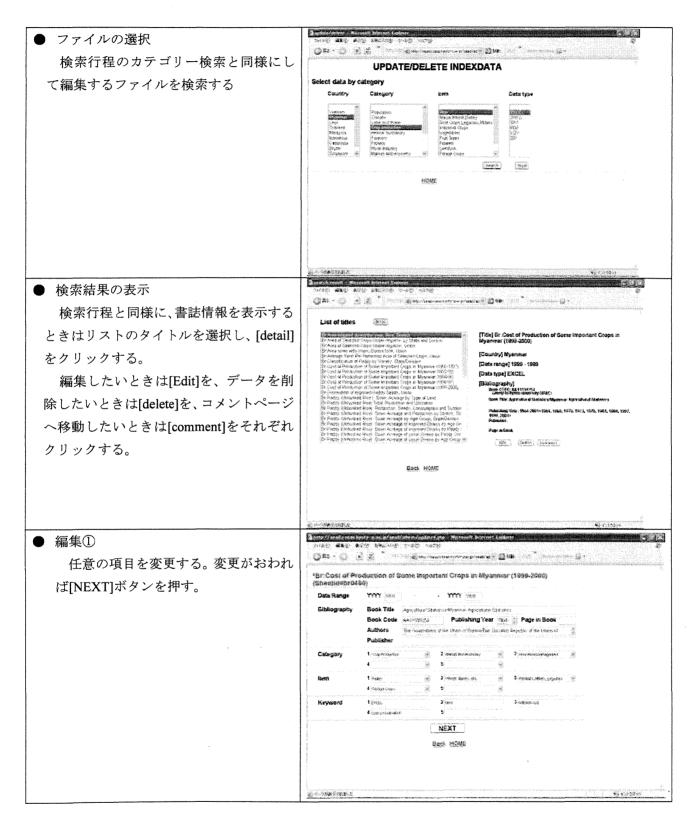
インポートする時は、[参照] ボタンを押し、あらかじめ作 成したインポートする INDEX ファイルを選択する。選択す れば [Send Files] ボタンを押 す。するとファイルがサーバ ーへと送信される。※インポートするデータのフォーマットについては2章参照。特に タブ区切りのテキストファイルへの変更を忘れないよう に!

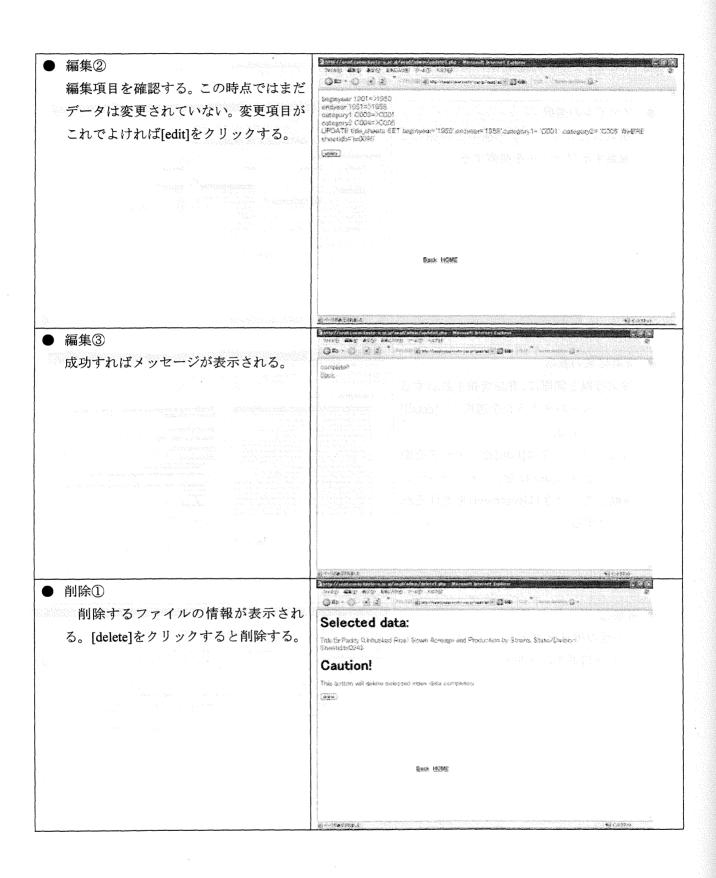


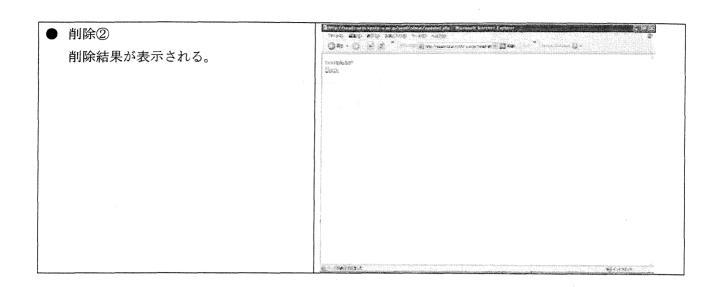
● インポート内容の確認(成 . Ow. ' 功した場合) 2007 STB 04 150 0 150 0 150 0 150 0 150 0 150 0 150 0 150 0 2001 (ALD ARREST AND ARREST AND ARREST AND ARREST ARREST AND ARREST Assention before UPDATE this phones BT in the Profession of the Contract of Co インポートされたファイ ルの情報と、入力された SOL が表示される。成功し たときはページ下部に IMPORT complete!と表示さ れる。 BAFORT complete. Amay ([special] => Array ([name] => title_phases out [spec] => text/pass [smo_rame] => title_phases out [spec] => text/pass [smo_rame] => 157611))

Bask *21,070st ● インポート内容の確認(失 ONE OF STANDARD 敗) 2001<1564, 1968, 1970, 1973, 1979, 1961, 1964, 1991, 1998, 20017 pustament pagambaseut MHSRE 2001 (1904, 1908, 1970, 1972, 1973, 1991, 1991, 1999, 2001 (1905) appendence" pagembooks" MHERE
sheebides "Challege UPDATE titls present SET
sheebides" category 1 "CCR4" category 2" COR1" category 5" COR0 category 4" category 5" (term 1 1901) asset, seywords" lasywords" lasywords asset, seywords asset, seywords asset, seywords asset, seywords asset, seywords asset, seywords asset インポートが失敗した ときはページ下にエラー The control of the Linio of Eurora The Socials Republic of the Union of Eurora The Control of the Control of Eurora The Socials and European (Per Control of Eurora The Socials of the Linio of Eurora The Control of Eurora The Socials of the Linio of Eurora The Control of the Linio of Eurora The Control of the Linio of European (Per Control of Eu が表示される。入力規則に のっとってファイルを作 成しているかをもう一度 チェックする。うまく行か ないときは、一辺に多量の データをインポートする error! のでなく、細かく区切って インポートしてみる。(例 44.4.752.5 えば200個のデータな ら、40づつに区切ってみ るなど) ● エクスポートファイル作 成画面への移動 EXPORT ボタンを押す と、EXPORT ファイル確 認画面へと移動する。 ● ダウンロード ファイル名をクリック するとダウンロードされ る。

4.3 INDEX データの編集/削除機能







5. ベトナム統計書閲覧システム

Agro-SEADシステムに関連して、以下のようなベトナム農業統計資料PDFファイル閲覧システムがある。 利用希望者は、<u>akotera@affrc.go.jp</u>に直接問い合わせること。

東南アジア研究所では、これまでにベトナム関連の統計書籍について285冊を収集、所蔵している。これら大量の資料の データベース化は、多数の研究者による効率的な利用を推進するために強く望まれているものである。また、資料の中には 古びて傷みの激しいものが多く含まれており、資料保護の立場からも資料の電子化作業を進めていく意義は大きい。

Agro·SEAD では、利用者の利便性を考え、統計資料は基本的にエクセル等、数値データが入力されたファイルを提供しているが、このデータ入力作業には膨大な労力が必要となる。特に資料点数の多いベトナムに関しては、入力作業を効率的に行っていくため、また、作業による資料の劣化を防ぐために、あらかじめ統計資料を全てスキャナーで読み取り、画像の閲覧システムを構築し、入力作業者に配布した。この閲覧システムの概要は次の通りである。

仕様等

使用言語: HTML

統計書ファイル: PDF 形式 (元画像: TIFF(G4 圧縮)白黒 300dpi から変換)

利用環境: WWWブラウザとPDFファイルが読めるソフトが必要.

統計書のリストは HTML 形式で書かれており、WWW ブラウザから閲覧することができる。ただし、統計書ページは PDF ファイル形式となっているため、Adobe Acrobat Reader 等、PDF ファイルの読み込みに対応したソフトがあらかじめインストールされている必要がある。

統計書ファイルの追加・削除の際には、HTML 文書の統計書リストを適宜書き換えていく. また、Main 画面の Ver.情報と 更新状況の欄も更新する.

利用方法

閲覧画面は左右に分割されており、左側が統計書インデックス、右側が統計書の画像表示領域となっている(図1). 開始ページの下側にはメモ欄が設けてあり、更新状況などが記述されている. 閲覧したい統計書は左側の統計書インデックスから選択する. 統計書ページの操作(ページ繰り、拡大縮小、印刷等)は Acrobat Reader 等の閲覧ソフトの操作方法に従う(図2).

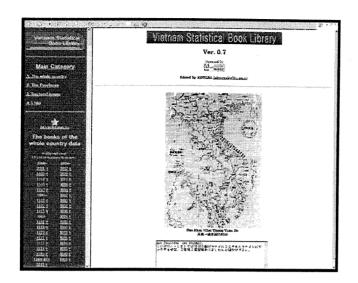


図1. 開始画面

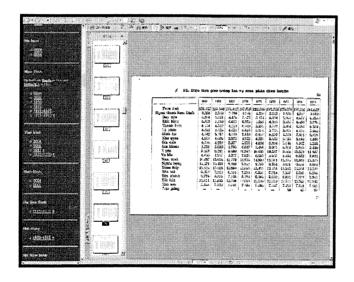


図2. 統計書ファイル閲覧画面